Exhibit 107

Subject: Dock System files, Westpoint Harbor

Date: Tuesday, June 14, 2011 6:40 PM

From: Mark Sanders <mark@westpointharbor.com>

Reply-To: <mark@westpointharbor.com>

To: Tom Sinclair <toms@bcdc.ca.gov>, "mark@westpointharbor.com" <mark@westpointharbor.com>

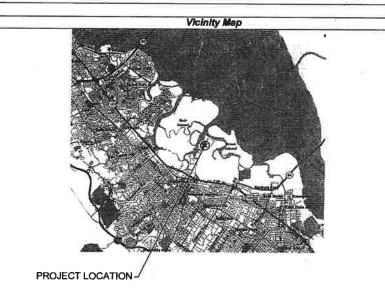
Tom,

Bellingham Marine was able to compress the entire AutoCad file for the Dock System at Westpoint Harbor. Its attached in PDF format so you can open it easily to view as was the others sent by disk.

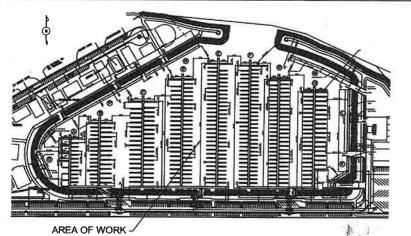
The design and bid process for the docks by Bellingham Marine Industries started back in 2002, and revised to include single-loaded slips and pumpout at every berth. This (2006) version was provided to BCDC in hard copy and is the source document for the drawings in BCDC's amendment 3 package (developed by Michael Smiley (BMS Design) and Peter Bohley (Bohley Consulting/civil engineers).

mark

Westpoint Marina Redwood City, Ca.



Site Plan



TOTAL BOAT SLIPS IN FACILITY	MINIMUM NUMBER OF REQUIRED ACCESSIBLE BOAT SLIPS	
1 to 25	3	7
26 to 50	2	77
51 to 100	3	
101 to 150	4	
151 to 380	5	7
301 to 400	(6)	All Slips ADA
401 to 500	7	Compliant
501 to 600	8	1
601 to 700	9	7
701 to 800	10	
801 to 900	11	
901 to 1000	12	
1001 and over	12 plus 1 for each 100 or fraction thereof over 1000	

CAUTION:
FLOAT SYSTEMS ARE UNSTABLE
WHEN PHACED IN WATER PRIOR
TO ASSEMBLY IN THEIR FINAL
INTENDED CONFIGURATION.
MODULES OR SUBASSEMBLUS
SHOULD BE HANNLED WITH CARE
DURNIS INSTALLATION AND SHOULD
INVER BE STOOD OR WALKED IPON
PRIOR TO FINISHED ASSEMBLY.

DRAWING	SHT(S)	Resistor
Cover Sheet & General Notes	CS1 - CS2	
Overall Layout	OL1	A
Pila Layout	PL1	
Pile Design / Elevation	PD1	
Electrical Design	E1 - E24	
Domestic Water System	DL1- DL5	
Fire System	FL1-FL5	A
Typical Assembly Details	A1- A4	
Gangway Elevation	GE1	
Typ. End Gale Details	EG1	
Sewage Pump Out System	8S1-SS4	A
40' Gangway Design	G1 - G7	
80' Gangway Design	G8 - G14	
×		

Project Address: 1529 Seaport Blvd. Redwood City, Ca. 94963

Redpoint Server, P.S. 1661 "F" Street Bellingham, WA \$8225 ph. 360.715.0121 fax 369.752.1502

Ballingham Maris 1295 Business P. Obton, CA R5620 ph. 707.678.2385 fez 797.678,1760

ABBREVIATIONS

		LIN	Linear@neal
@	ert	1.G	
A.C.O.E.	Army Corps of Engineers	100	
ALUM	Aluminum	LW LW	
X	by	M.LLW.	
BEL	Below	MAX	Madmam
BD	Board	MB MB	Muchine Bolt
BM	Beam	MDPE	Medium Density Polyethyle
CB	Carriage Bolt	MFR	
€.	Center Line	MM	Millimator
C-C	Center to Center	MIN	Minimum
CF	Cubic Foot/Feet	N.I.C.	Not in Contract
C.I.P.	Cust in Place	NO.	Number
CLR	Clear	# (before number)	Number
CONC	Concrete	(N)	New
CONT	Continuous	O.A	
CW	Cut Washer	O.C.	On Center
C.Y.	Cubic Yard	0/0	
	Decrees	OPP.	Opposite
ø	Diameter	%	
DP	Deep	, , , , , , , , , , , , , , , , , , ,	The state of the s
DWG	Drawing	PI	
DET.	Detail	PCF	
DIA	Diameter	P.O.C.	
DL	Dead Load	PSI	
ELECT	Electrical	PVC	
ELEV. or EL	Elevation	PW	
EXIST. or (E)	Existing	REINF.	Reinforced, reinforcement
EA	Each	REQ'D	
EXP	Expansion	RSP	Rock Slope Protection
FB	Flat Bor	SQ.	Square
FH	Flat Head	SF	Square Foot
FIN	Finish	SIM	Similar
FT	Foot	SHT	Sheet
FW	Flat Washer	8.S.	Stuinings Steel
GA	Gage	T.O.C.	Top of Concrete
GALV	Gelvanized	T.O.S.	Too of Slope
GLB	Give Laminated Beam	TYP.	Typical
HDG	Hot Dip Getventzed	THK	Thick
HDPE	High Density Polyethylene	UHMW	
HDWR	Hardware	VERT	Vertical
HN	Hex Nut	w.w.m.	Welded Wire Menh
IN.	Inch(es)	W.W.M.	with
LBS	pound(s)	w.	Wide
# (after number)	pounds	XHW	
LAM	Laminated	XHW	Extreme Low Weller
LAW	Laminated	XLW	Extreme Low Water

GENERAL NOTES:

- DOCK AND GANGWAYRAMP IMMERACTURERS SHALL PROVIDE ALL NECESSARY CALCULATIONS, SCALED DRAWNOS AND ALL OTHER BUPPORTING DOCUMENTATION REQUIRED BY THE GOVERNOE IN DIRROLCTIONS FOR PETAIT, ALL DRAWNOS AND CALCULATIONS SHALL BE SIGNED AND STAMPED BY A LICENSED CALFORNA DECERTION. PROFESSIONAL ENGINEER. DRAWINGS SHALL SHOW ALL DETIKES AND OVERALL CONFIGURATIONS NECESSARY TO CLEARLY DESCRIBE THE WORK AND MATERIA
- GENERAL CONTRACTOR SHALL COORDINATE ALL WORK OF ALL SUBCONTRACTORS AND OTHER BURCONTRACTORS CONTRACTED DRISETLY WITH THE OWNER, AS APPLICABLE, FOR DIFFERENCE WORK COORDINATION RECLIFERENTS. THE OWNER SHALL BEAR NO RESPONSED LY THE FORT FOR THE CONTRACTOR TO COORDINATE ACTIVITIES OF CONTRACTOR TO COORDINATE ACTIVITIES OF CONTRACTORS TO SCORDINATE ACTIVITIES OF SUBCONTRACTORS.
- THE CONTRACTOR SHALL VEHEY ALL DIMENSIONS AND STE CONDITIONS BEFORE STARTING WORK. THE OWNER OR ENGINEER BHALL BE NOTYPED OF DISCREPANCES PRIOR TO THE START OF THE WORK, THE OWNER SHALL BEAR NO REPONSIBILITY FOR EXPENSED AS A RESILAT OF PALLINE ON THE PART OF THE CONTRACTOR OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWN
- DIMENSIONS TAKE PRECEDENCE OVER SCALE.
- CONTRACTOR SHALL MAINTAIN FIRE LANES AND ACCESS TO EXISTING FACILITIES AND
- ALL WORK AND MATERIALS SHALL CONFORM TO THE CURRENT EDITIONS OF THE CALFORNA BUILDING CODE, LWEIGHIN FIRE CODE, LWEIGHIN FIRE CODE, LWEIGHIN FIRE CODE, LWEIGHIN WITH ANTHONA SECURITIESA. CODE, LWEIGHIN FLÜRBING CODE AND AMERICANS WITH DIRABLITIES ACT (VAI), ALURINAM ASSOCIATIONS "SPECIFICATIONS FOR ALURINAM
- CONTRACTOR SHALL STRICTLY ENFORCE ALL APPLICABLE SAFETY LAWS (I.E. OSHA), CALOSHALAND MARITAIN SITE BAPETY.
- IT SWALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE SUPERVISION OF THE CONSTRUCTION WORK TO BESIDE THAT IT IS BUILT IN CONFORMANCE WITH THE APPROVED FLAVE AND SPECIFICATION.
- THE CONTRACTOR BHALL MAKE AND KEEP CLERENT A SET OF RECORD DRAWNESS SHOWNESS EXACT DRESHSHORD LOCATIONS OF CONSTRUCTION OF HARDES. TWO BETS SHALL BE QUIETED TO THE OWNESS WITHIN SO ADMIT OF PRACEST CORPLETION FOR ALL MODES AND SHALL BE QUIET. AND ADMITS AND OFFICENCES MARKET, AND CONTRIBORATION OF PROPERTIES AND ADMITS AND OFFICE AND ADMITS AND CONTRIBORATION OF PROPERTIES.
- "REMOVE" SHALL MEAN TO DENOLISH TRANSPORT AND DESPOSE OF AT CONTRACTORS EXPENSE.
- 13. "REMOVE AND REPOSTALL" SHALL MEAN TO REMOVE, PROTECT, STORE, CLEAN AND REMOTALL IN GOOD CONDITION.
- 14. "SALVASE" BYALL MEAN TO DIBASSEMBLE, SORT INTO LIKE COMPONENTS, PACKAGE OR PALLETIZE INTO TRANSPORTABLE UNITS AND TRANSPORT TO A SITE DESIGNATED
- 15. ALL UNISTRUT ATTACHED TO GANGWAYS FOR BUPPORT OF UTILITIES SHALL BE OF ALLABNUM WITH STAINLESS STIEL CONNECTORS AND SOLTS.
- BRECIAL INSPECTIONS: CONTINUOUS INSPECTION SHALL SE MADE BY A REGISTERED DEPLYTY INSPECTOR (PER CBC SECTION 1701). THE DESIGN SHILLD CONTRACTOR SHALL PROVIDE WRITTEN REPORTS TO TIME OWNER FOR THE FOLLOWING: A. PILE CRANNS (SEE ALSO HOTE IS SELOW)

- 17. CONCRETE ANCHORS SHALL BE INSTALLED IN STRICT CONFORMANCE WITH MANUFACTURER'S RECOMMENDATIONS, IN SOUND INATERNAL WITH HO LESS THAN THE MANUFACTURER. SECOND BY THE MANUFACTURER. HILTH KNIK-BOLT-ICSO REPORT NO, ER-MEZY.
- 16. ALL PILE DRIVING AND INSTALLATION SHALL BE PERFORMED UNDER PERCEDIC RESPECTION OF GEOTECHNICAL ENGINEER AND APPROVAL OF THE CHARGE. ALCIG OF PILE DRIVING SHALL SKIPT.

19. WELDING:

- TICLINING.

 A. WELD LENGTHS SHOWN ARE ESTRECTIVE LENGTH PER CODE. WHERE LIDIGTHS ARE
 MOT SHOWN, THE WELD BHALL BE FULL LENGTH OF JOINT, ALL CRIMINGTHES PARTIS
 SHALL SE SEAL-WELDED, ALL-ARDUND, A NIMBIALIN OF 16F FILLET WELDS.
- B. ALL WELDING SHALL BE AS PER LATENT EDITION OF AWS D1.1.
- C. ALL WELDERS SHALL BE CERTIFIED TO THE SATISFACTION OF THE
- JURISDICTION(S).

 D. WELD DANS ARE NOT PERMITTED IN LIEU OF WELD TASS.
- E. ALL WELDING RECUIREMENTS SHOWN OR INDICATED ON THE DRAWINGS MAY BE FIELD OR SHOP WELDED AS REQUIRED FOR BYPICIENT ERECTION, BUBLIECT TO THE APPRICAL OF THE INDICEST.

- A. STRUCTURAL STEEL SHALL CONFORM TO STANDARD SPECIFICATIONS FOR STRUCTURAL STEEL FOR BRIDGES AND BUILDINGS, ASTALA-31, LINLESS MOTED OTHERWARE.
- B. WELDED AND SEAKLESS STEEL PIPE SHALL CONFORM TO ASTIN ASSIGNADE B.
- C. COLD-FORMED WELDED AND REALLESS CARBON STEEL STRUCTURAL TURING SHALL CONFORM TO ARTIN ASSI, LINLESS NOTED OTHERWISE.
- D. HOT-FORMED WELDED AND SEAMLESS CARBON STHEL STRUCTURAL TURING SHALL CONFORM TO ARTN ASSI, UNLESS NOTED OTHERWISE.
- E. FABRICATION AND ERECTION SHALL COMPLY WITH THE LATEST ABIC SPECIFICATIONS.
- F. ALL DIMENSIONS GHALL BE FIELD VERIFIED PRIDR TO FABRICATION OR ERECTION OF STRUCTURAL STEEL OR METAL FABRICATIONS. G. ALL STRUCTURAL AND MISCELLANEOUS STEEL SHALL HAVE HOT-DEPEN GALVANIZED FINISH, UNLESS NOTED OTHERWISE.
- H. ALL FASTENERS SHALL BE STANLESS STEEL. ALL THRU RODS SHALL BE HOT DIPPED GALVANZED.

A. ALUMINIM SHAPES SHALL BE EXTRIDED FROM 6061-T6 OR 6063-T6 LINLESS OTHERWISE NOTED.

SPECIAL CONDITION:

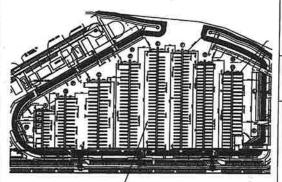
CONSTRUCTION RESPONSIBILITIES AND DESIGN REMOVAL

- (a) NO CONSTRUCTION MATERIALS, EQUIPMENT, DEBRIS OR WASTE SHALL BE PLACED OR STORED WHERE IT MAY BE BUILDED'T TO INLINDATION OR DISPERSION IN THE WATERIA
- (b) ANY AND ALL DEBRIS RESULTING FROM CONSTRUCTION ACTIVITIES SHALL BE REMOVED FROM THE SITE WITHIN 10 DAYS OF COMPLETION OF CONSTRUCTION.
- (4) NO MACHINERY OR CONSTRUCTION MATERIALS NOT ESSENTIAL FOR PROJECT; IMPROVEMENTS SHALL BE ALLOWED AT ANY TIME IN THE INTERTIDAL ZONE;
- (4) IF TURBID CONDITIONS ARE GENERATED DURING CONSTRUCTION, A SET CURTAIN BHALL BE UTILIZED TO CONTROL TURBIDITY.
- (e) FLOATING BOOMS SHALL BE USED TO CONTAIN DEBRS DISCHARGED INTO COASTAL WATERS AND ANY DEBRS DISCHARGED SHALL BE REMOVED AS BOOM AS POSSIBLE BUT NO LATER THAN THE END OF EACH DAY.
- NON-BLIOYANT DEBRIS DIBCHARGED INTO COASTAL WATERS SHALL BE RECOVERED BY DIMERS AS SOON AS POSSIBLE AFTER LOGS.
- (g) PREASONAIRE AND PRIDENT MEASURES BHALL SE TAKEN TO PREVENT ALL DISCHARGE OF FUEL OR OLY WASTE FROM HEAVY MACHINETY, PILE DRIVERS OR CONSTRUCTION OF POEL SECOL THIS ITE PASS ITEMS TERMINENT, PIE DEVISES OF COMMISSION OF POEL SECOND THIS WATERS, THE APPLICANT AND THE APPLICANT'S CONTRACTIONS BINAL HAVE ADECLIATE SQUIPMENT AVAILABLE TO CONTRAIN ANY SUCH SPILL BASEDIATELY.

Vicinity Map



PROJECT LOCATION



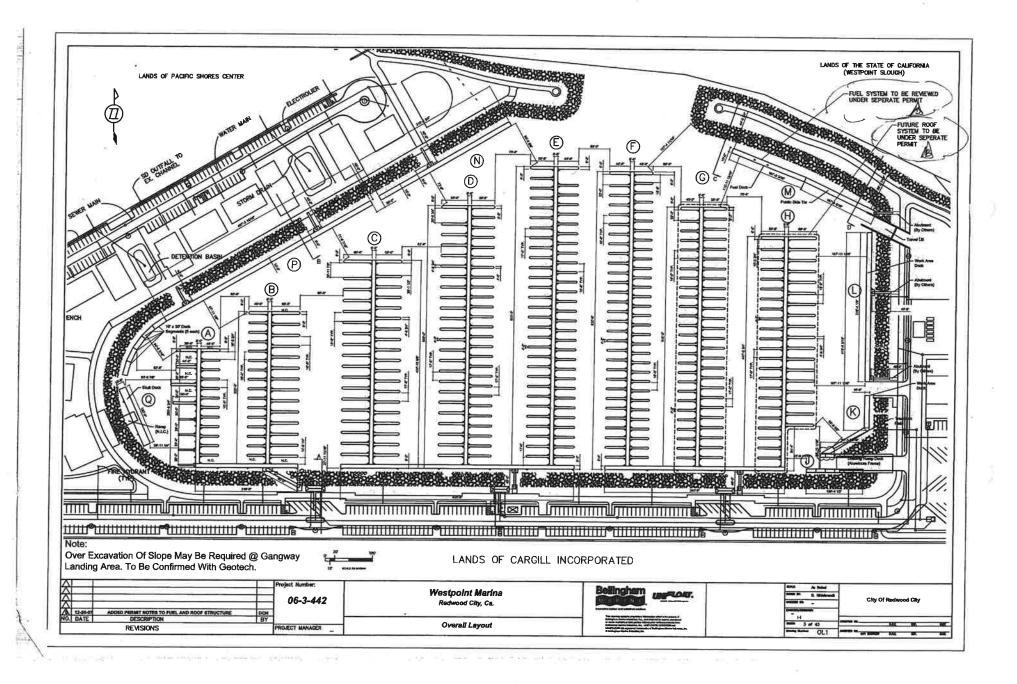
Site Plan

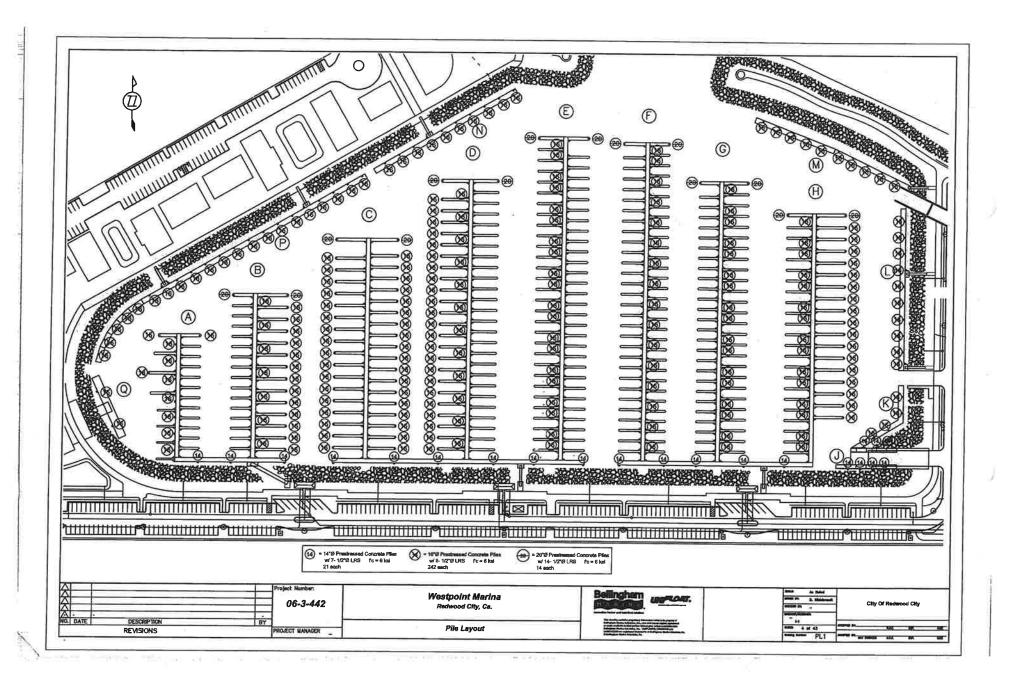
AREA OF WORK -

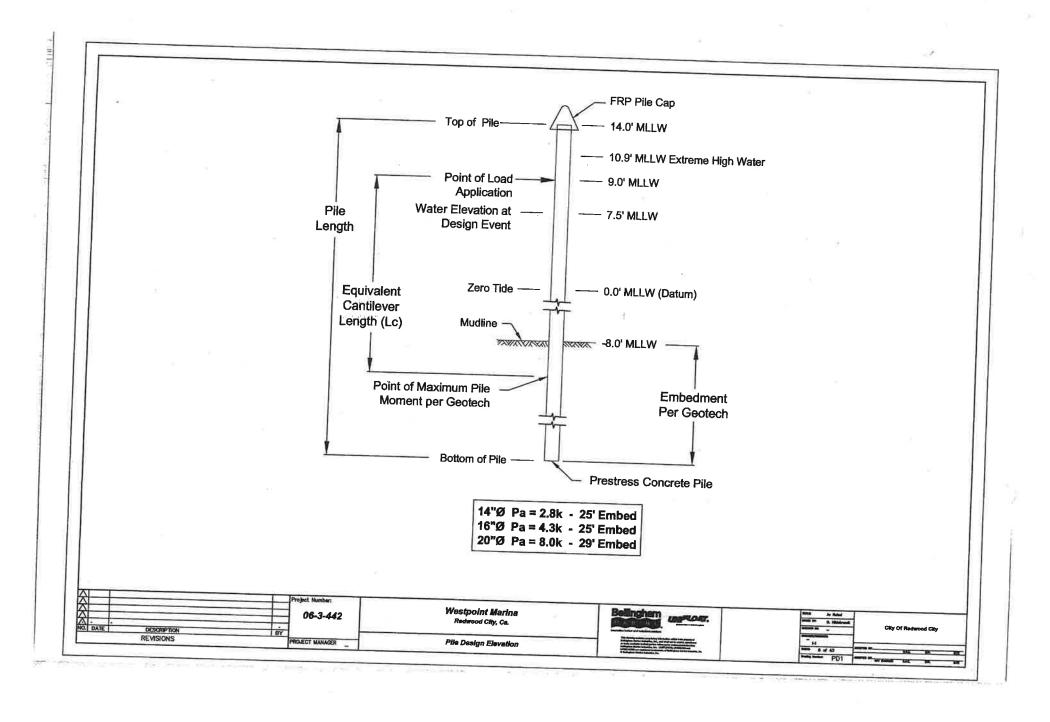
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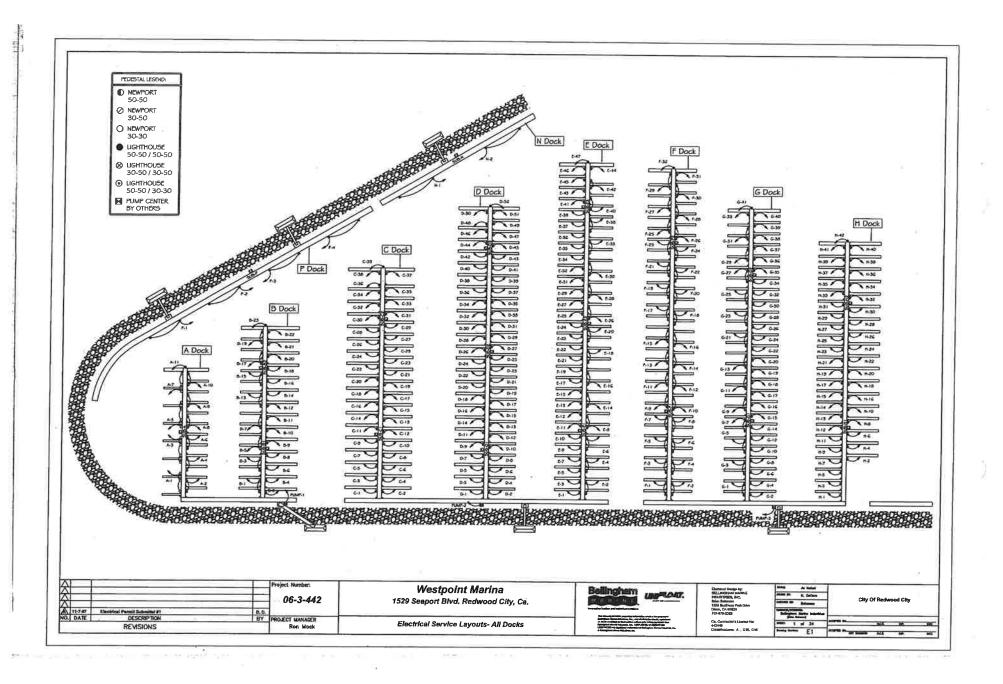
1400 Sepport Blvd. Redwood City, CA 94863 Bellingham MARINE Innovative herber and weierfront solutions Southwest Division 1205 Business Park Drive Dizon, CA 25620 TEL: (707) 678-2385 FAX: (707) 678-1760

REVISIONS City of Redwood General Notes



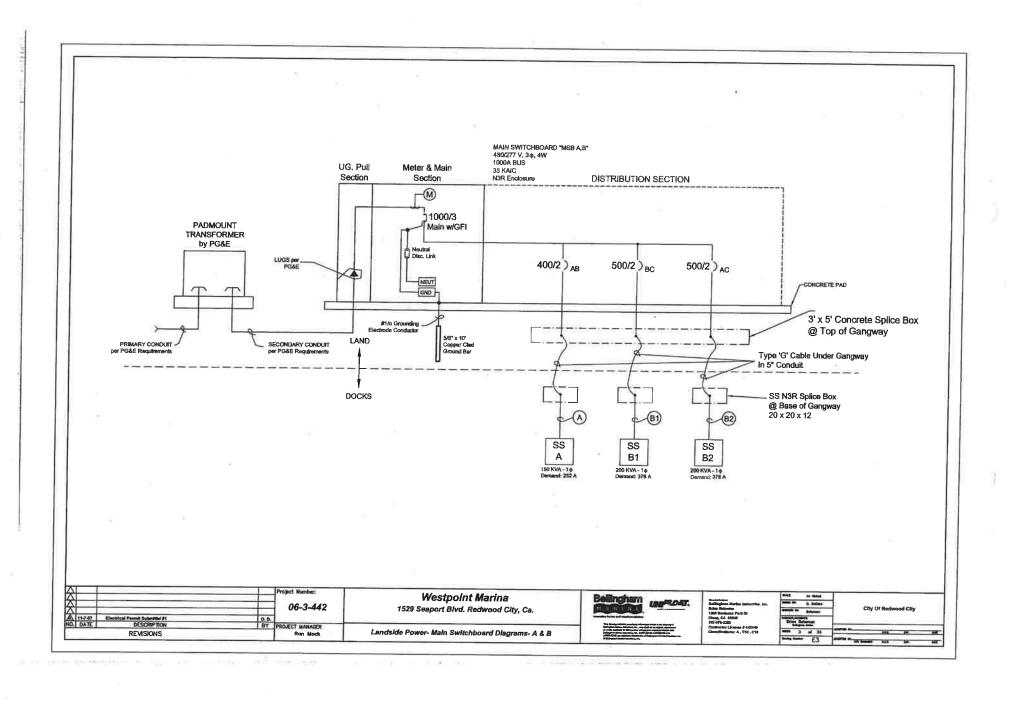


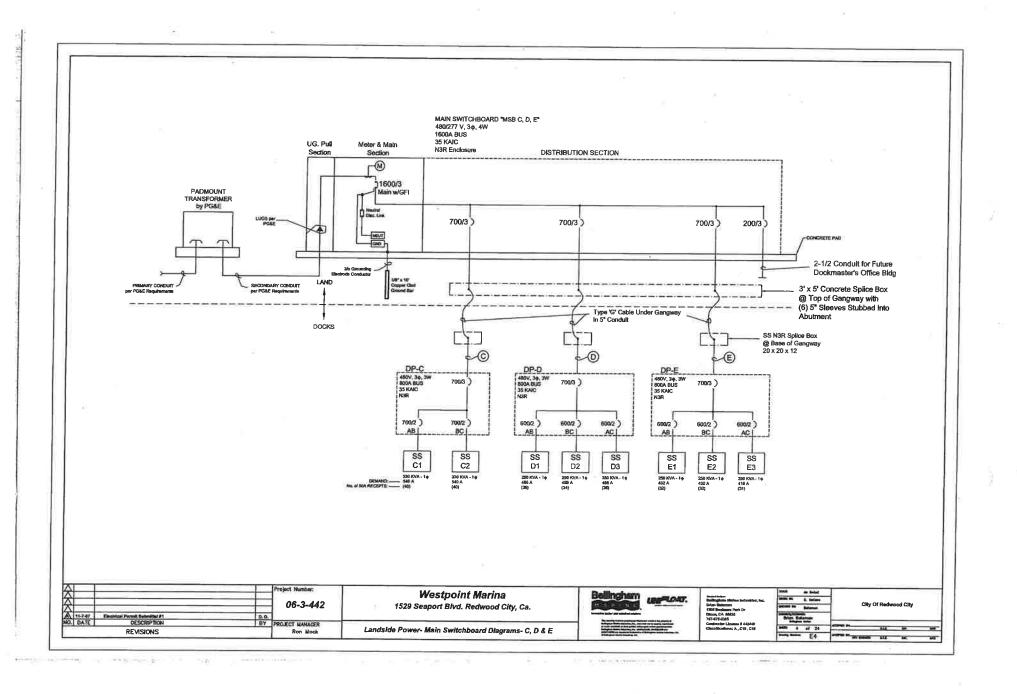


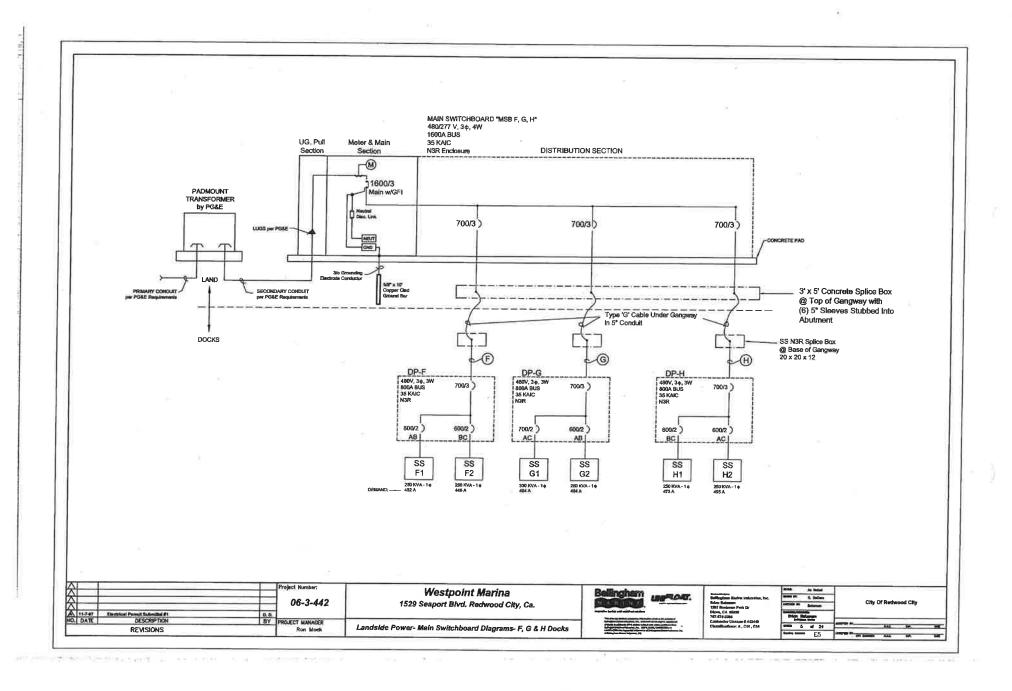


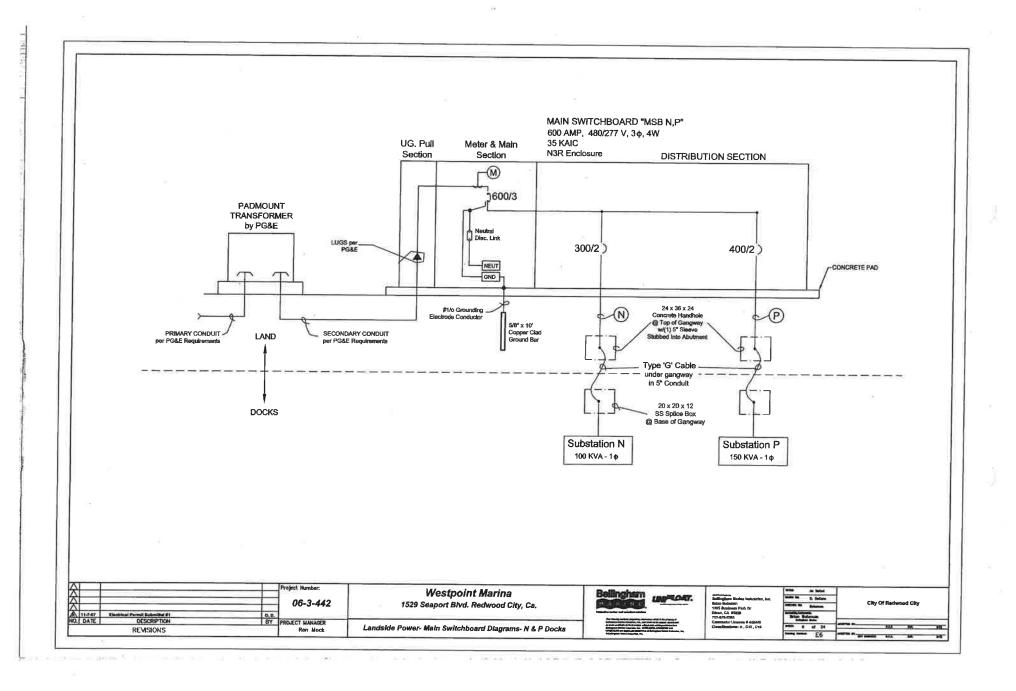
PHASE	NO. 30A/120V RECEPTS- VA	NO: 50A/240V RECEPTS- VA	DEMAND FACTOR	DEMAND	WIRE SIZE	GROUND SIZE	CONDUIT	LENGTH	% (VD
C/3		80 x 12,000	30% x .9	540	(2) #500	2/0	(2) 3"	700'	1.8
CA / 1		40 x 12,000	60% x .9	540	(2) #500	2/0	(2) 3"	10'	-
CB / 1		40 x 12,000	60% x .9	540	(3) #350	2/0	(1) 4"	215'	0.7
D/3		106 x 12,000	30% x .9	413	(2) #350	2/0	(2) 2-1/2"	400'	1.1
DA / 1		36 x 12,000	60% x .9	486	(2) #350	2/0	(2) 2-1/2"	10'	***
DB / 1		34 x 12,000	60% x .9	459	(2) #350	2/0	(2) 2-1/2"	180'	0.7
DC/1		36 x 12,000	60% x .9	486	(2) #500	2/0	(2) 3"	365'	1
E/3		95 x 12,000	30% x .9	370	(2) #350	2/0	(2) 2-1/2"	425'	1.1
EA / 1		32 x 12,000	60% x .9	432	(2) #350	2/0	(2) 2-1/2"	10'	
EB / 1		32 x 12,000	60% x .9	432	(2) #350	2/0	(2) 2-1/2"	200'	0.7
EC/1		31 x 12,000	60% x .9	419	(2) #500	2/0	(2) 3"	415'	1
N/1		8 x 12,000	90% x .9	162	(1) #350	2/0	(1) 4"	1050'	2.7
P/1		16 x 12,000	70% x .9	252	(1) #500	2/0	(1) 4"	800'	2.3

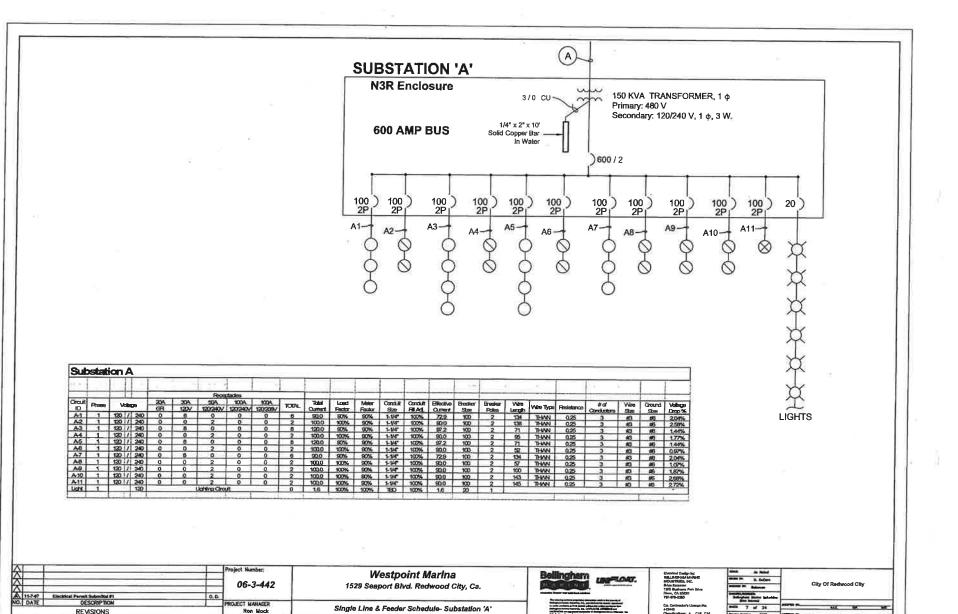
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O. DATE	DESCRIPTION REVISIONS	I BY	PROJECT MANAGER Ron Mock	Load Summary & Feeder Schedule: Docks C, D, E, N & P	Program and the second program of the second	Contractor License # 4424@ Cine efficientaria: A , C10 , C10	men 2 al 24	

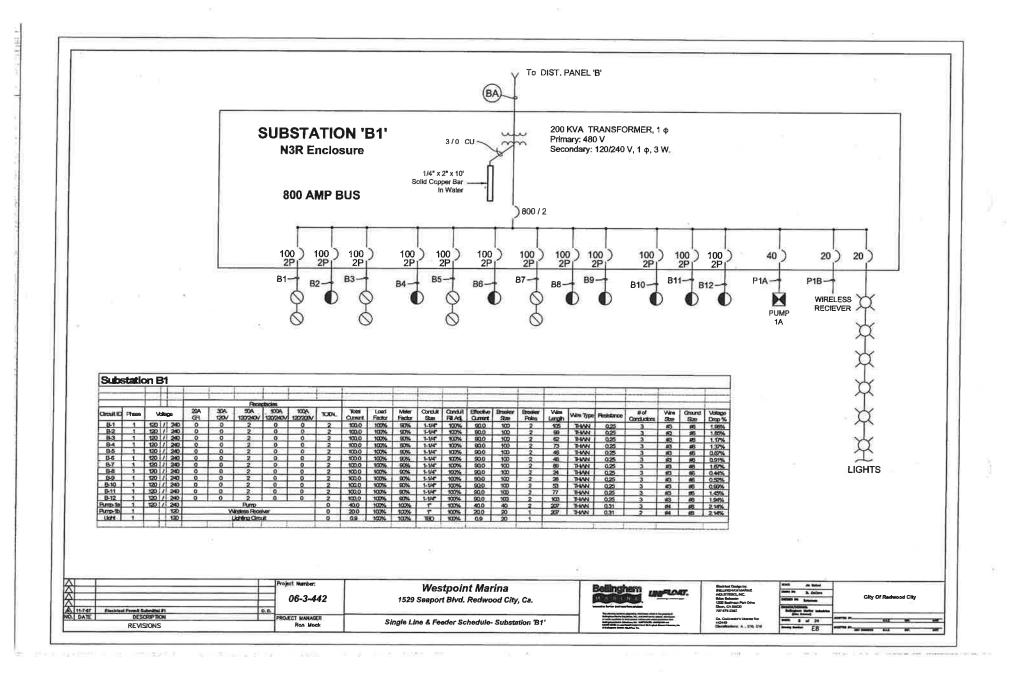


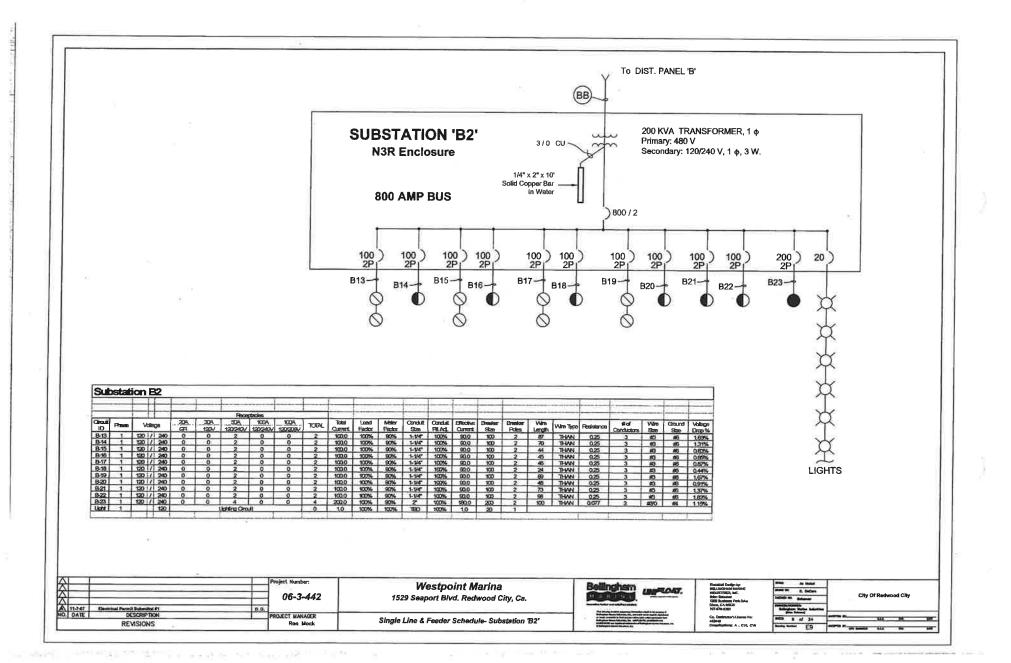


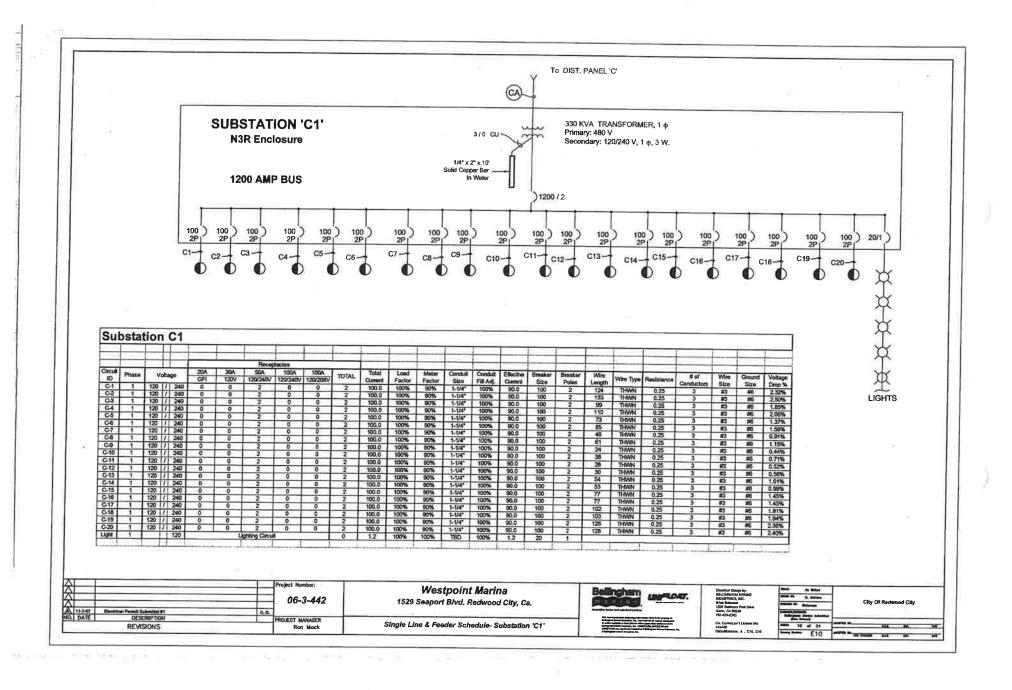


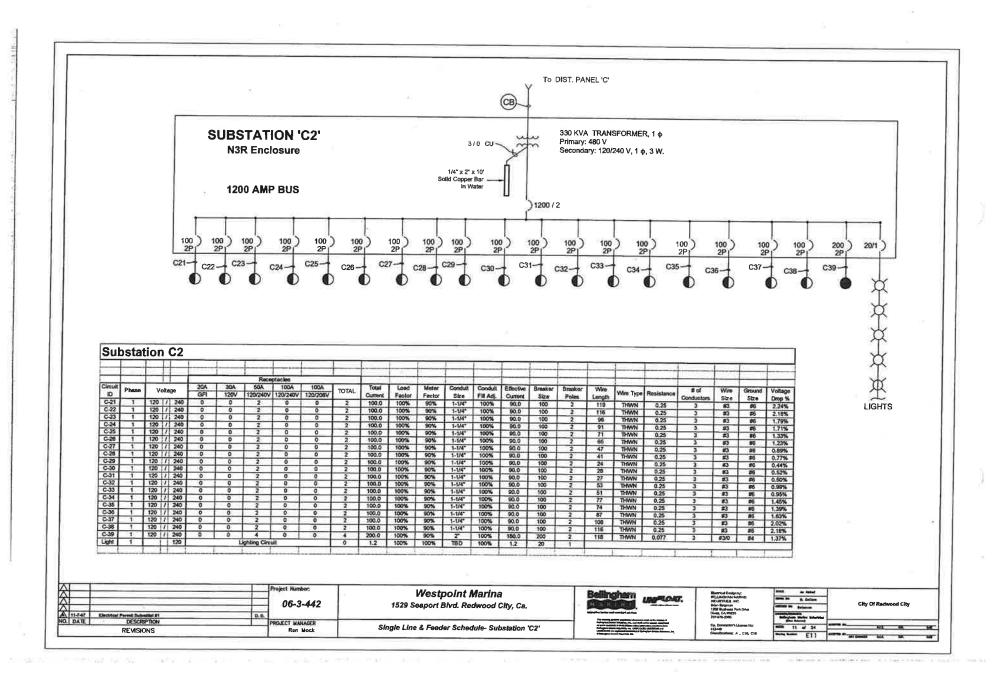


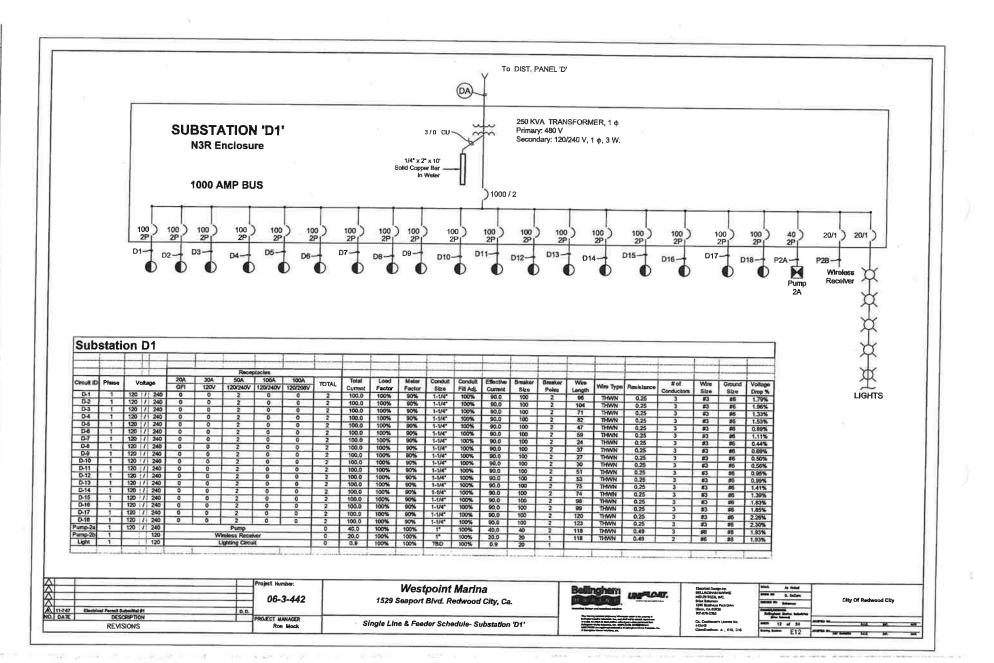


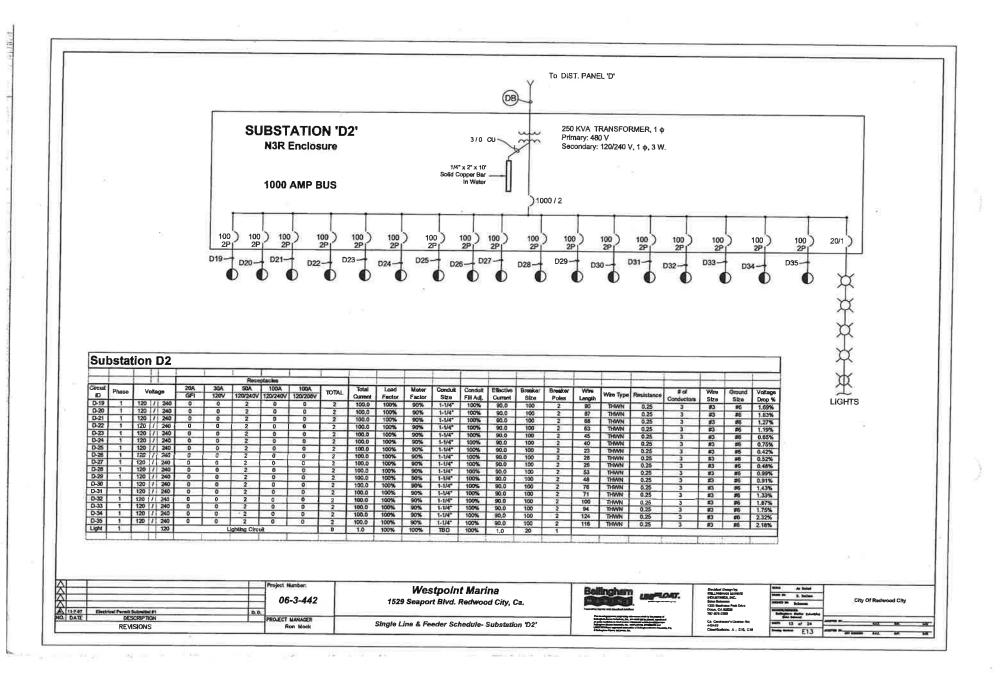


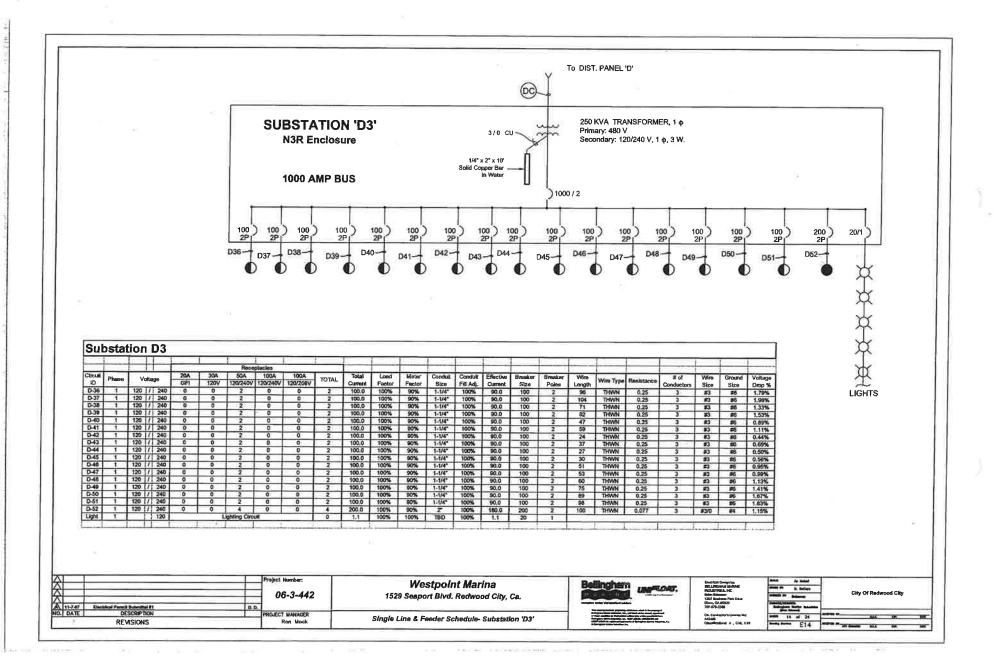


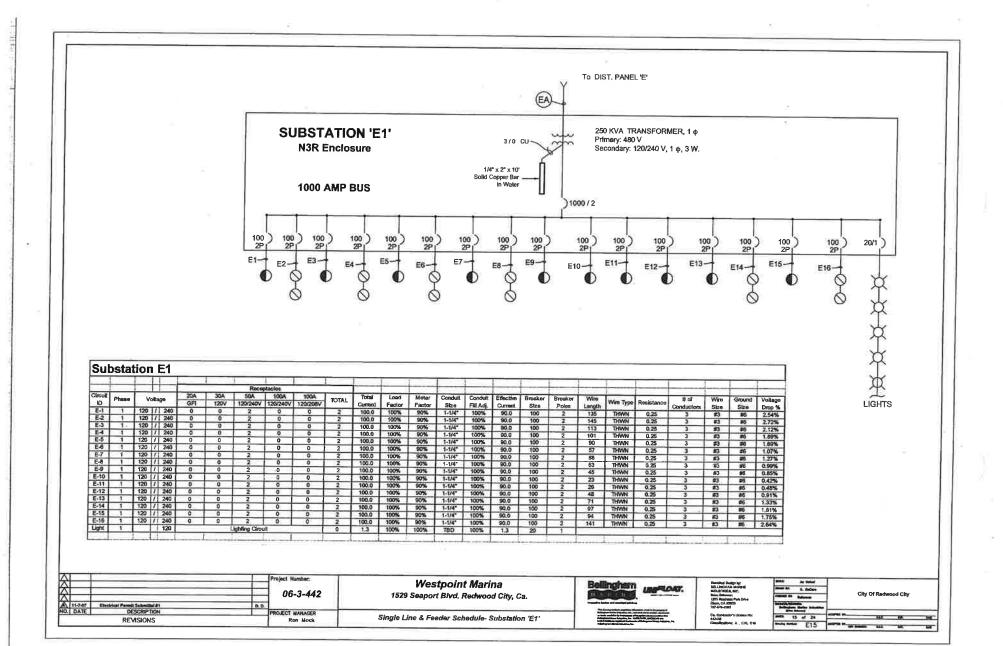


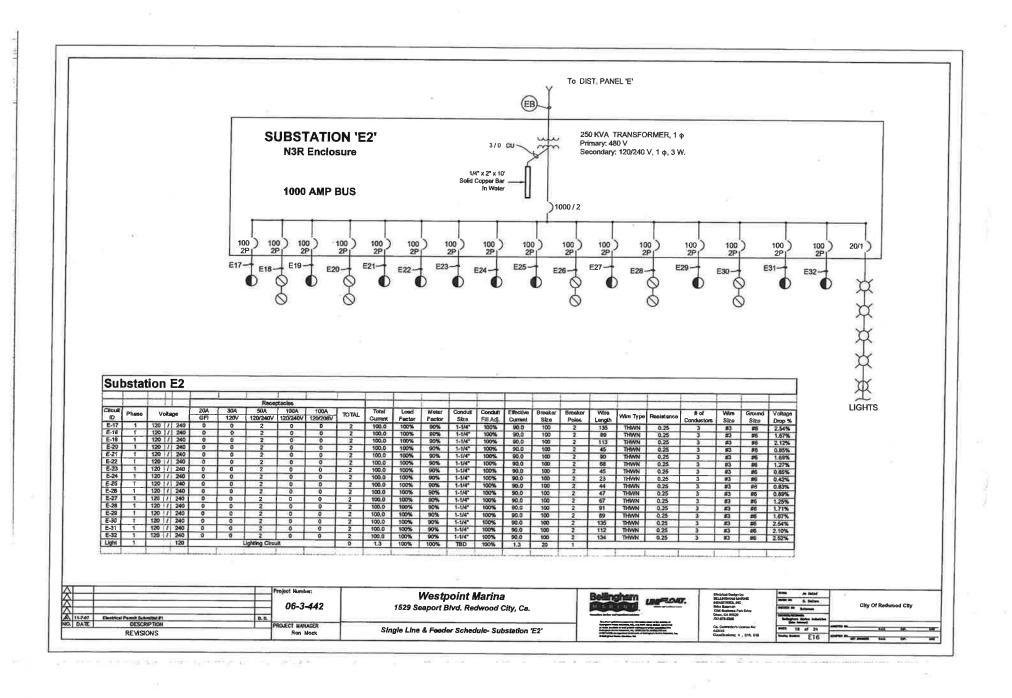


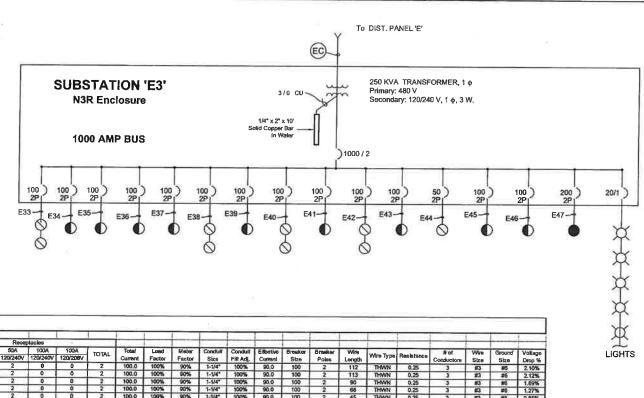








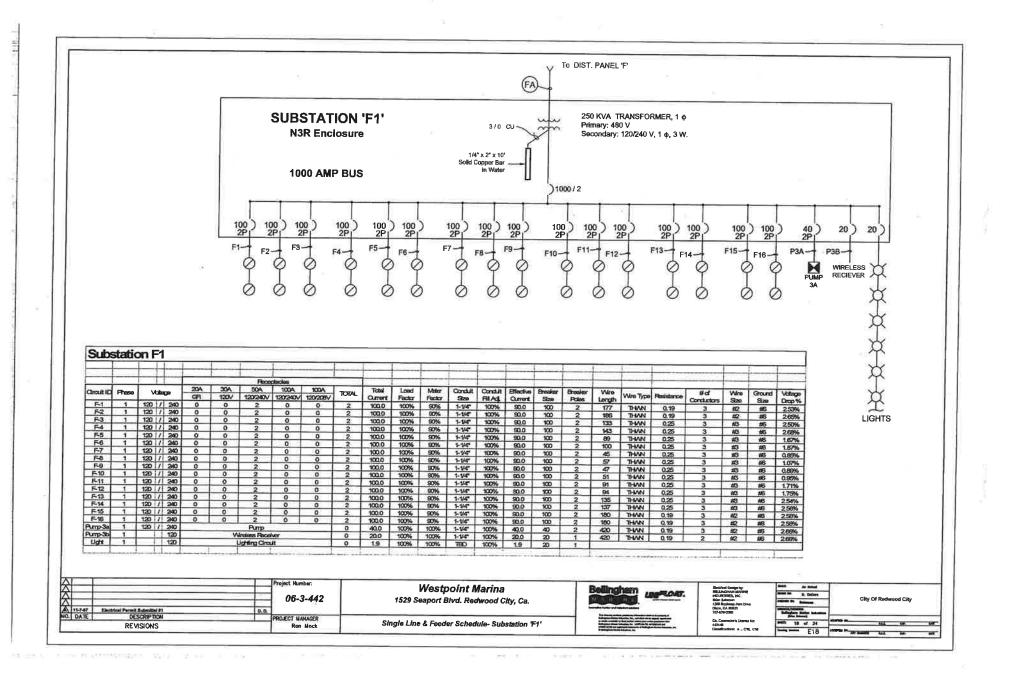


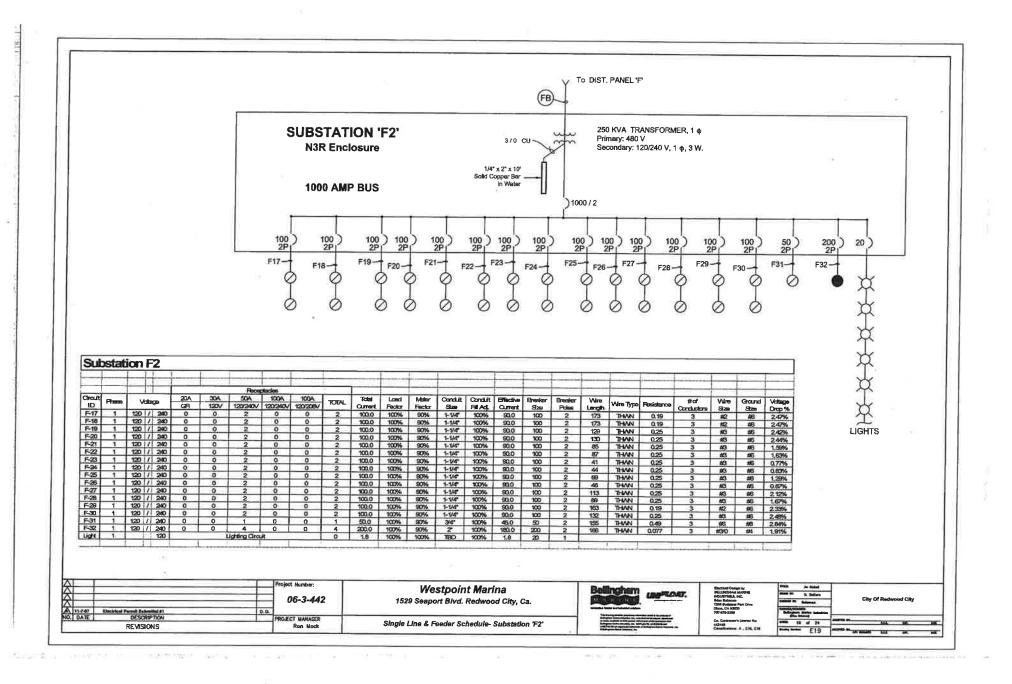


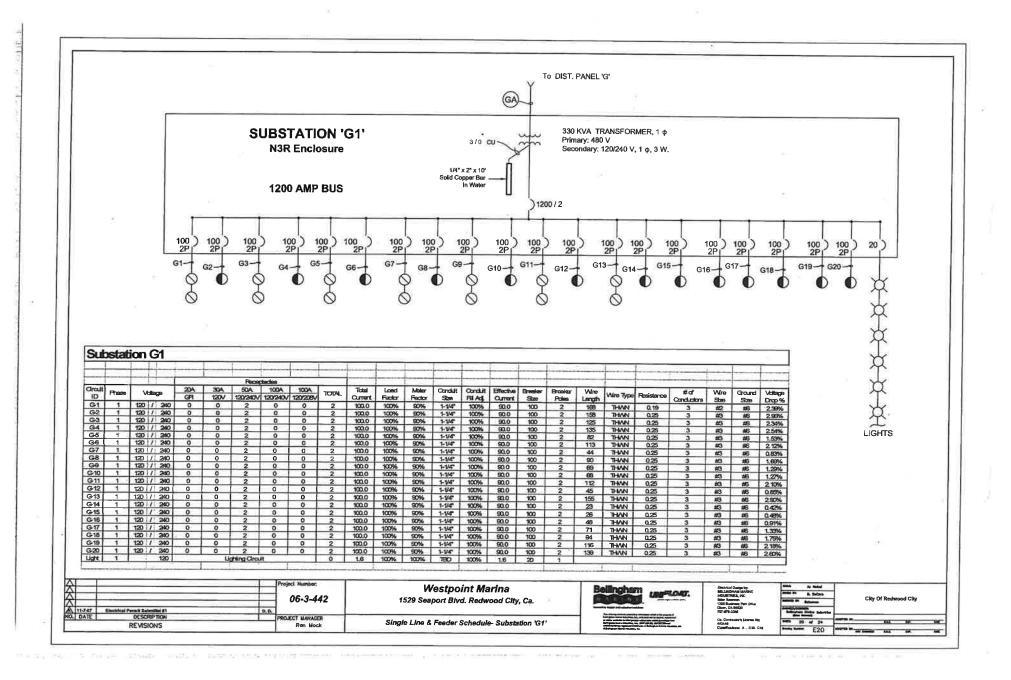
							Recep	tacles			5-50												-		
Circuit	Phase	1/4	ltage	2	IA	30A	50A	100A	100A	TOTAL	Total	Load	Meter	Conduit	Conduit	Effective	Breaker	Breaker	Wire			# 01	Wire	Ground	Voltag
Ю	FIRESE	,,,	ilraño		FI	120V	120/240V	120/240V	120/206V	IUIAL	Current	Factor	Fautor	Size	Fift Adi.	Current	Size	Poles	Length	Wire Type	Resistance	Conductors	Size	Size	Drop 9
E-33	1	120	/ 24	3 [) [0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	112	THOWN	0.25	3	#3	25	2.10%
E-34	1	120	/ 24		0	0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	113	THOWN	0.25	3	#3	#6	2,129
E-35	- 1	120	/ 24	0)	0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	90	THWN	0.25	3	#3	26	1.69%
E-36	- 1	120	/ 24	0)	0	2	0	0	2	100,0	100%	90%	1-1/4"	100%	90.0	100	2	68	THWN	0.25	3	#3	26	1.27%
E-37	1	120	/ 24			0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	45	THWN	0.25	3	g3	26	0.85%
E-38	- 1	120	/ 24			0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	58	THMN	0.25	3	63	#6	1.279
E-39	1	120	/ 24			0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	93.0	100	2	23	THWN	0.25	3	E3	#8	0.42%
E-40	- 1	120	/ 24			0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	47	THOWN	0.25	3	#3	26	0.89%
E-41	_1_		1 24			0	2	0	0	2	100,0	100%	90%	1-1/4"	100%	90.0	100	2	26	THINN	0.25	:3	#3	#6	0.48%
E-42	1	120	/ 24			0	2	o o	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	73	THWN	0.25	3	#3	#5	1,37%
E-43	1		/ 24			0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90,8	100	2	46	THOWN	0.25	3	#3	#6	0.91%
E-44	- 1	120				0	1	0	0	1.	50.0	100%	90%	3/4*	100%	45.0	50	2	102	THINN	0.78	3	#8	#10	2,99%
E-45	- 1	120	11 240)	0	2	0	0	2	100.0	100%	90%	1-1/4*	100%	90.0	100	2	71	THWN	0.25	3	83	96	1,33%
E-46	-1-	120	/ 240			0	2	0	0	2	100.0	100%	90%	1-1/4"	100%	90.0	100	2	94	THWN	0.25	3	- 63	#6	1.75%
E-47	1	120	/ 240)	0	4	0	0	4	200.0	100%	90%	T	100%	180.0	200	2	104	THWN	0.077	3	#3/O	#4	1,20%
Light	- 1		120			1	lighting Circu	et		0	1,2	100%	100%	TBD	100%	1.2	20	1					1		1,2,0 16

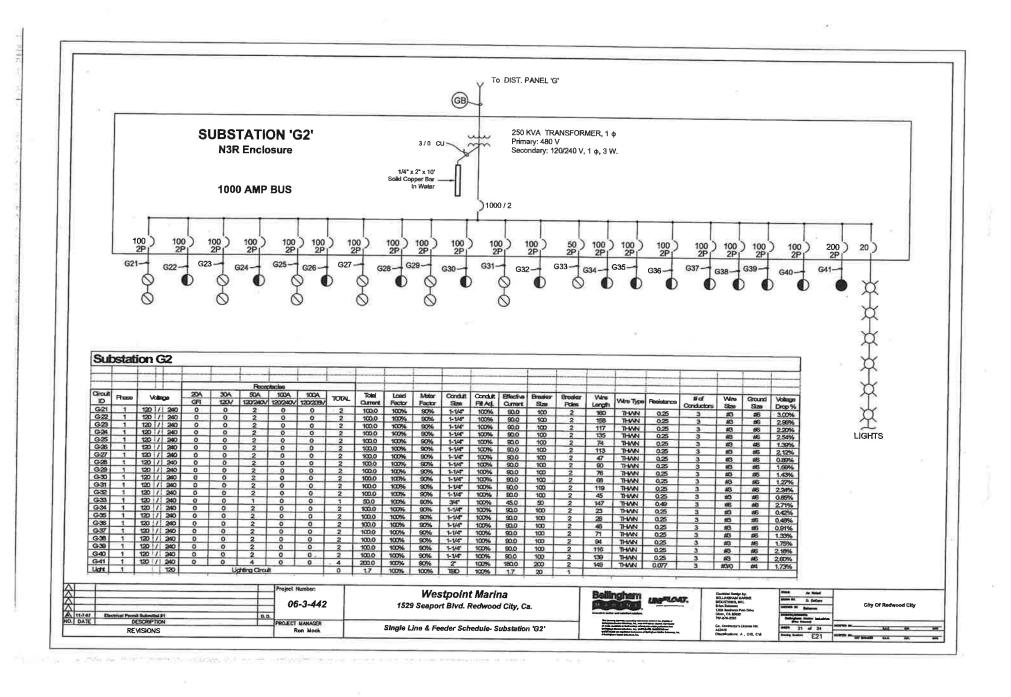
Substation E3

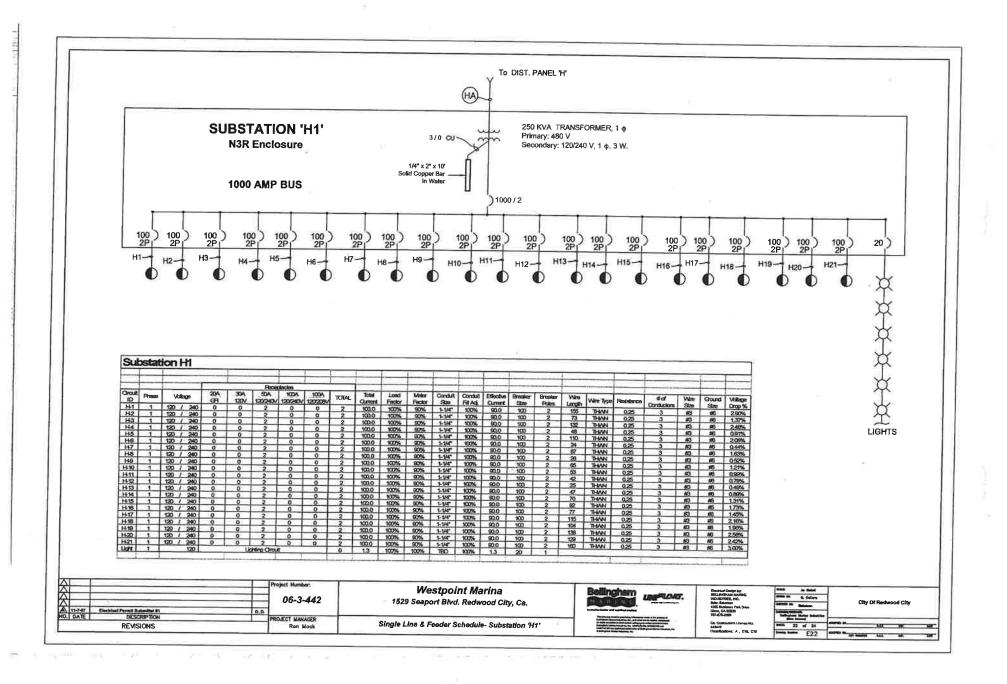
11-747 Electrical Permit Submittal 81	Project Number: 06-3-442	Westpoint Marina 1529 Seaport Bivd. Redwood City, Ca.	Bellingham unmour.	Electrical Design by: BELLPHENIAM MARINE BELLETHER, INC. Shire Beauman 1365 Business Park Divis Distr., CA. IEEE 707-479-2005	COMMITTED IN THE STATE OF THE S	City Of Radwood City
D. DATE DESCRIPTION REVISIONS	PROJECT MANAGER Ron Mock	Single Line & Feeder Schedule- Substation 'E3'	Figure 19 can be supported to the country of the prompts of the pr	Co. Contractor's License No. 44348 Chaptiguillania: A , C10, C16	500 17 of 34	00 M

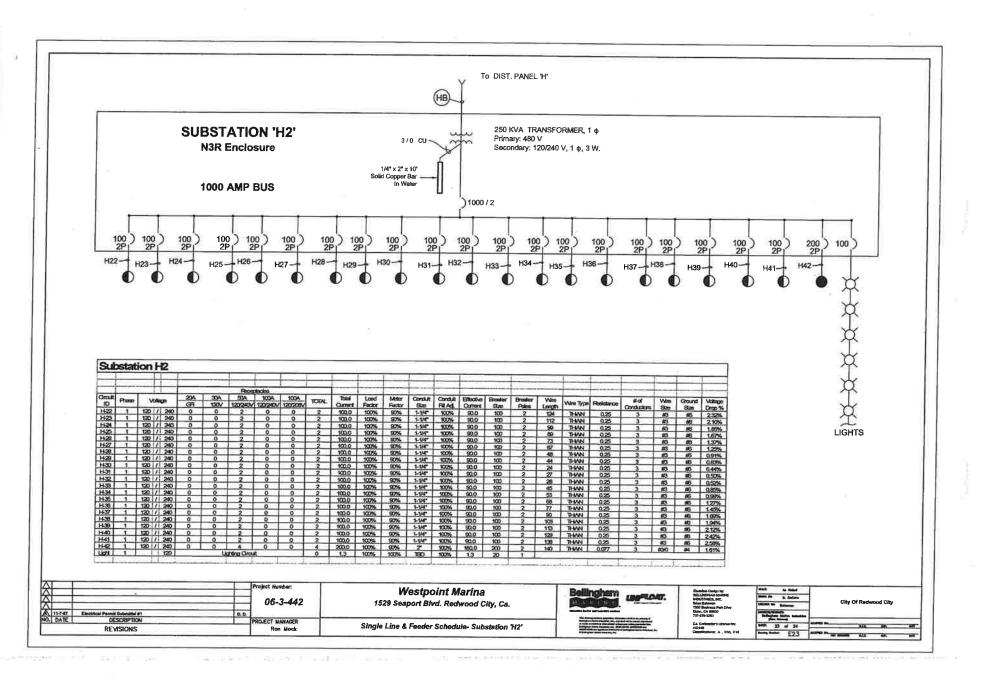


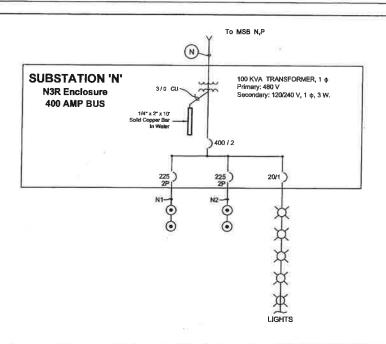


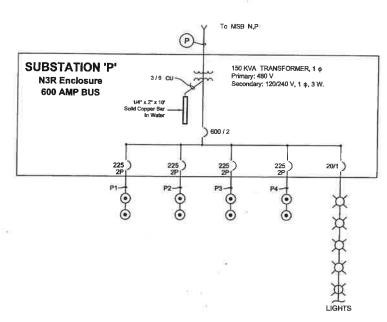








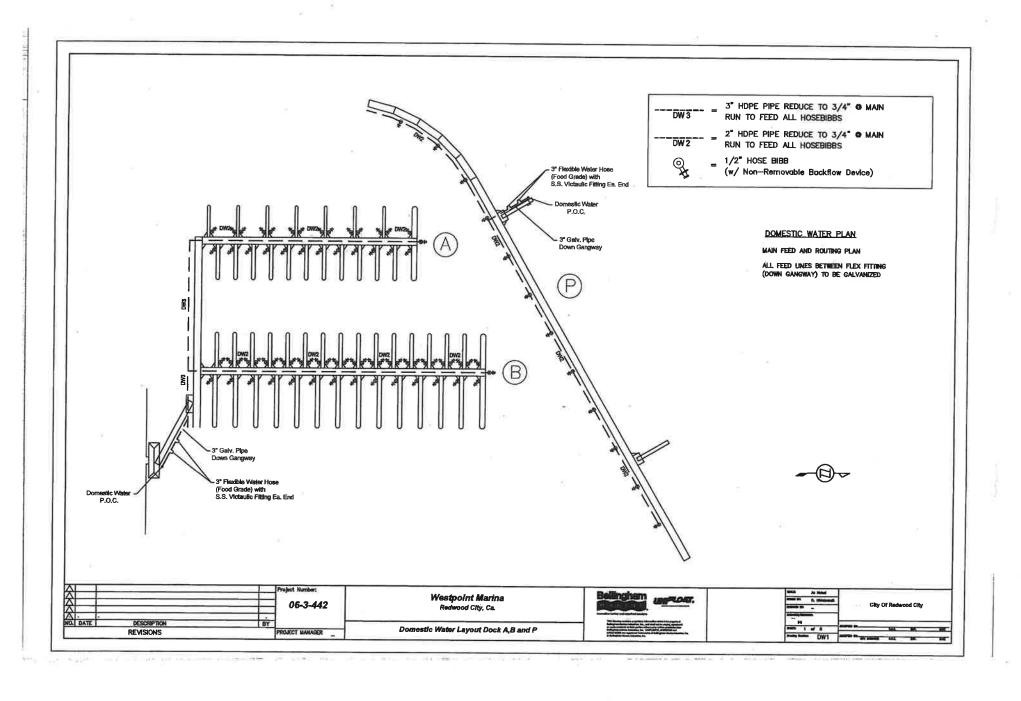


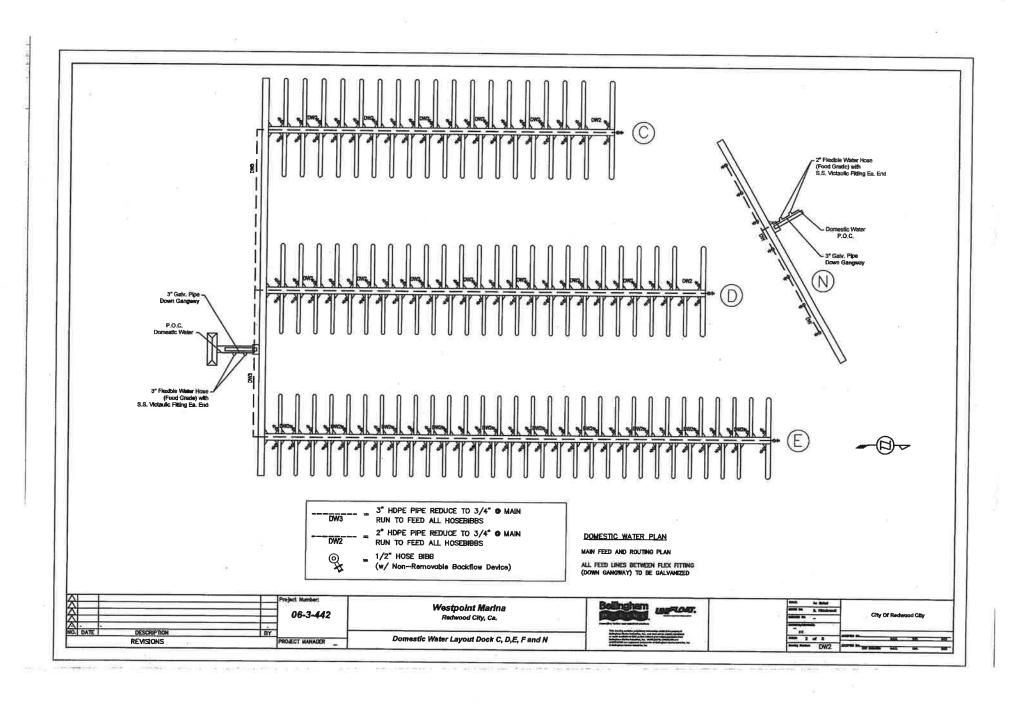


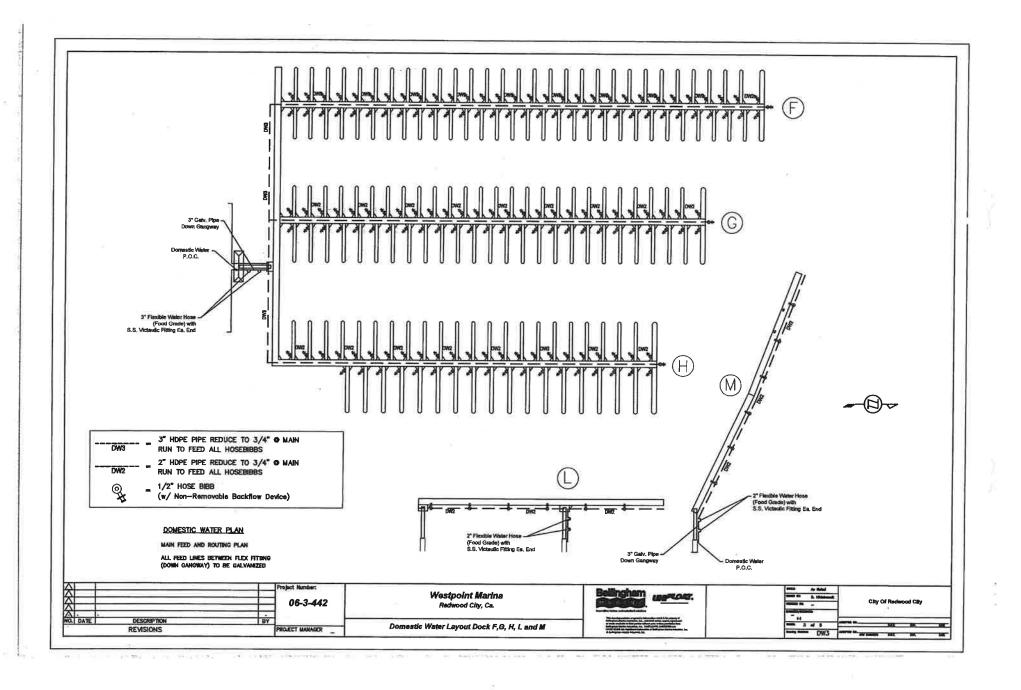
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W.1	- 1	120	/ 240	- 0	1	4	2	- HOLONY	-	-	222		ales	-			Poms	Length			Conductors	Size	Site	Dipp %
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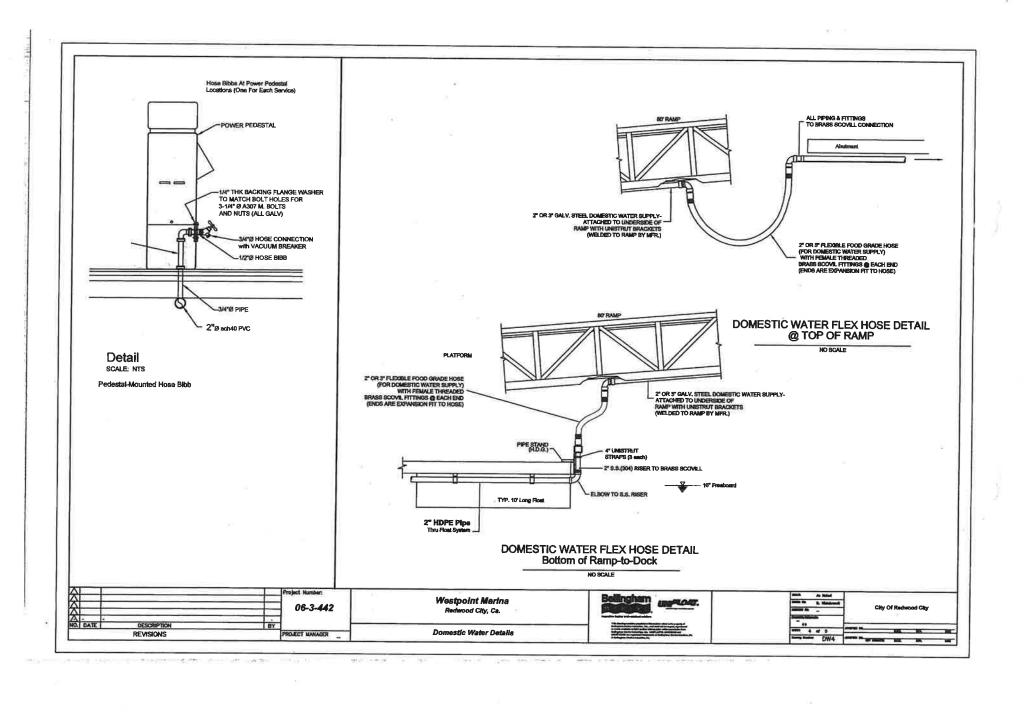
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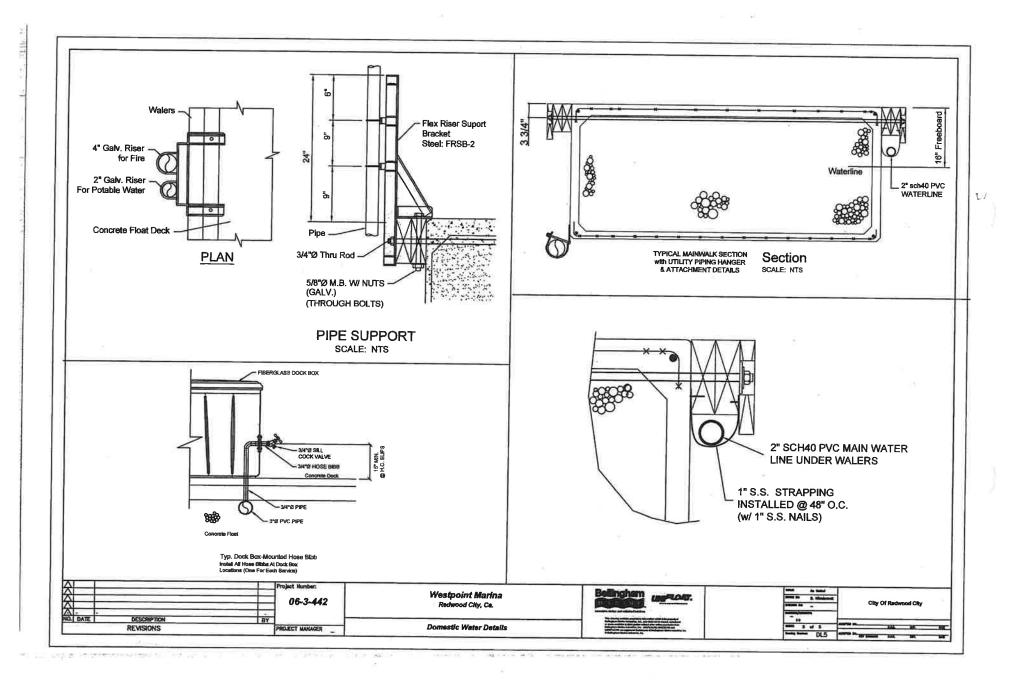
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1.7-97 Electrical Permit Sylamites #1 DATE DESCRIPTION	0.0.				Disco, GA 85620 707-679-0365	Selection Salve belowing	
DESCRIPTION		PROJECT MANAGER			Co. Comments Union No.		error b
REVISIONS		Ron Mock	Single Line & Feeder Schedule- Substations 'N' & 'P'	Appendix terms, in, the Late, and the say	Classifications: A , C10, C18	ment 34 of 34	

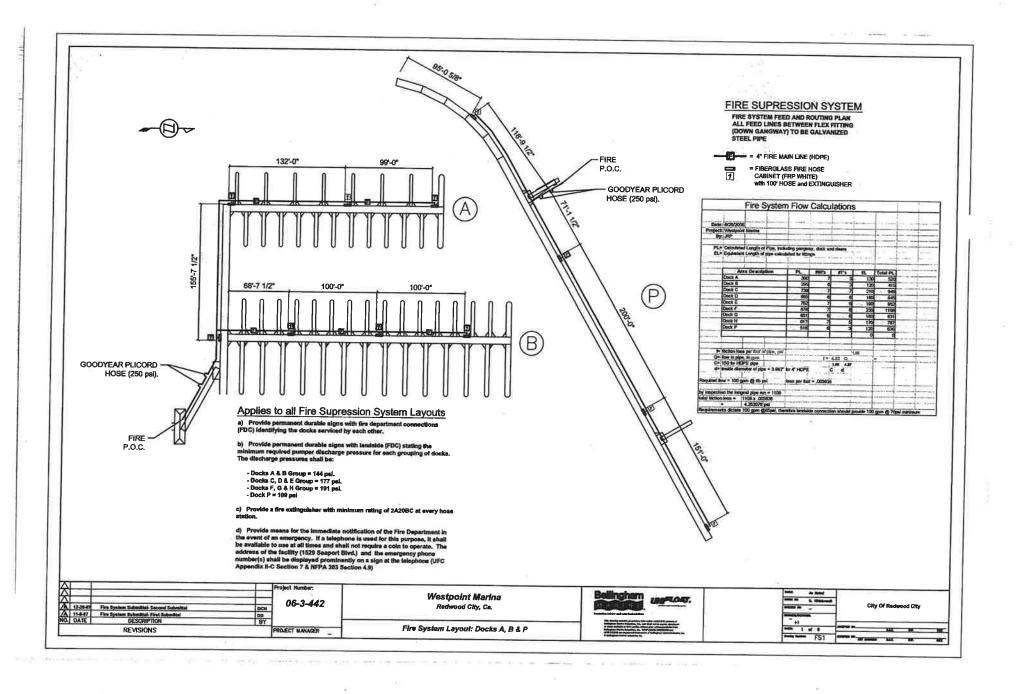


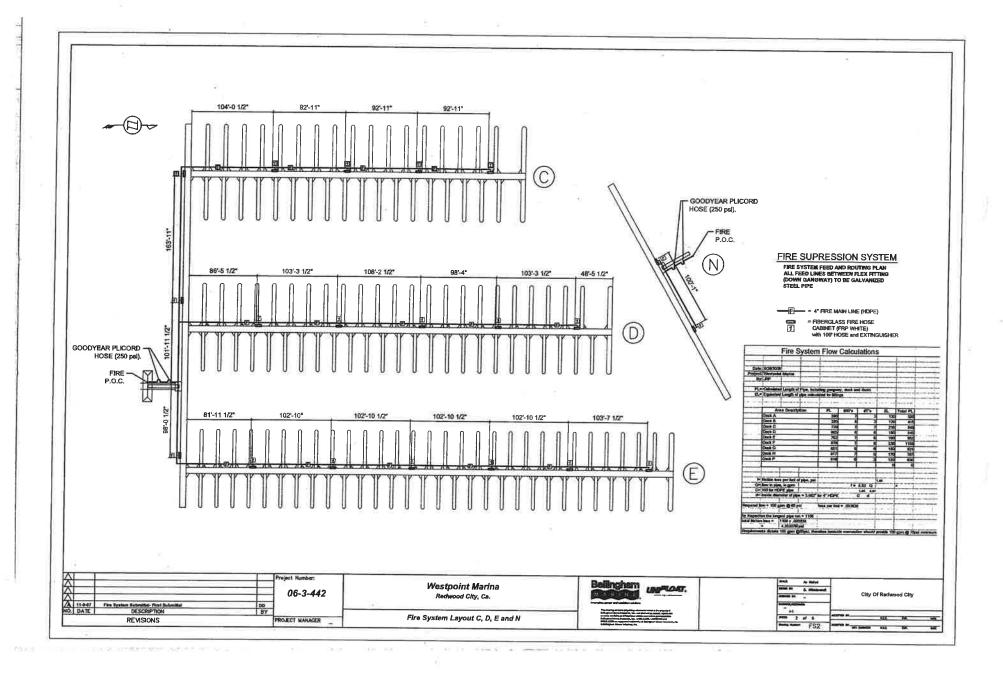




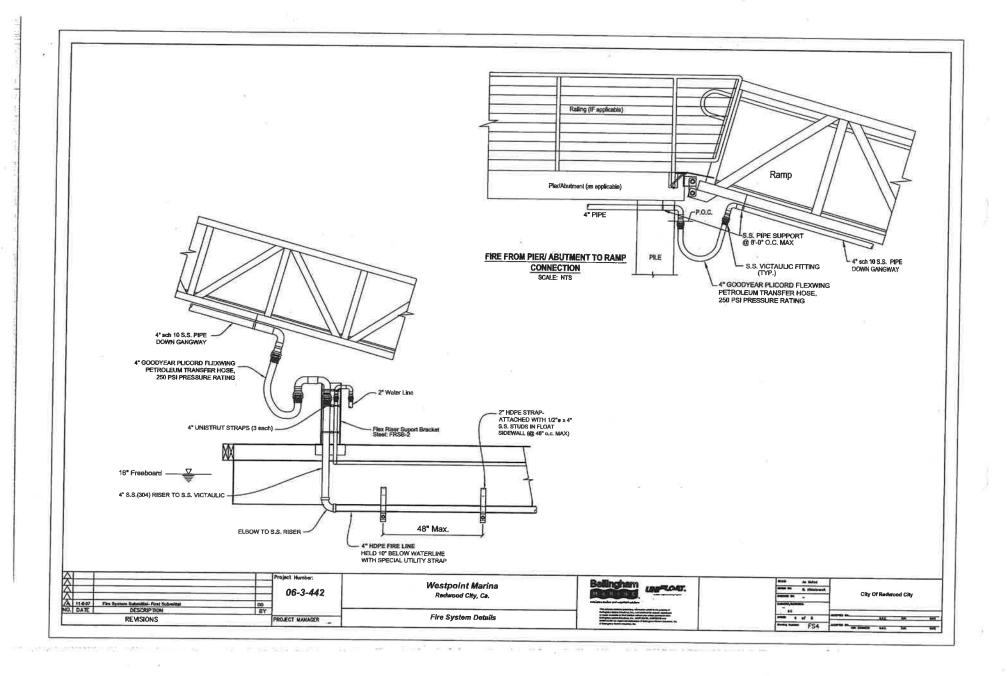


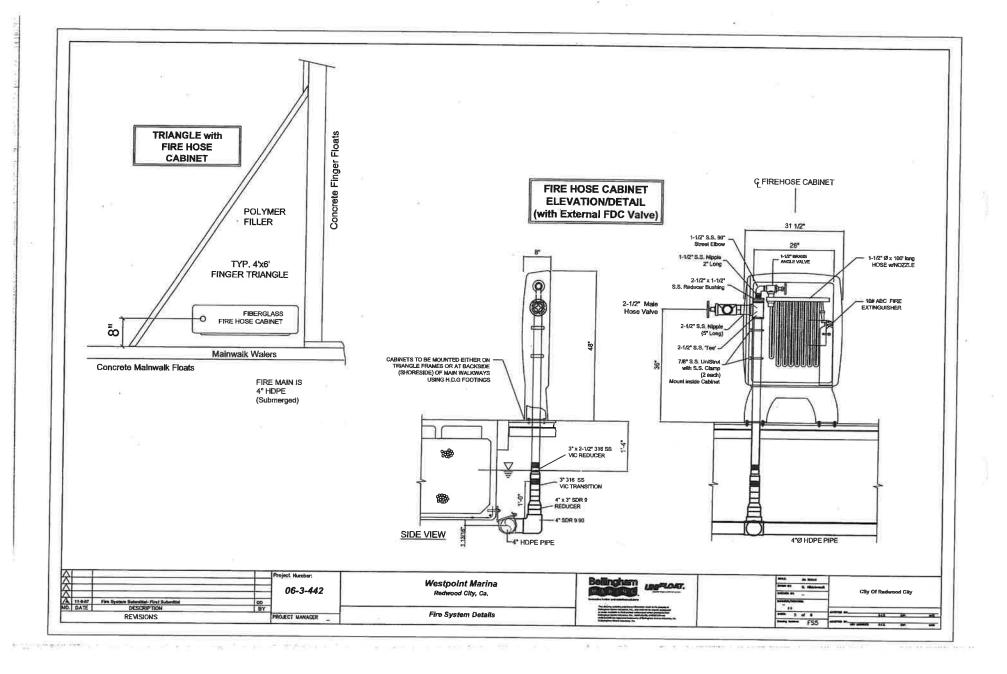


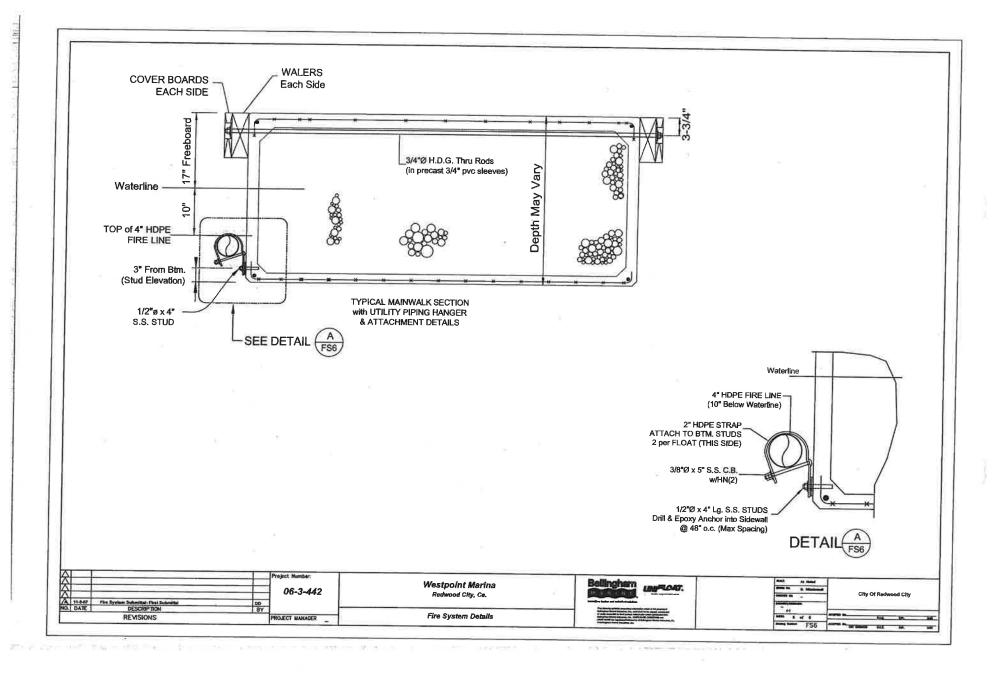


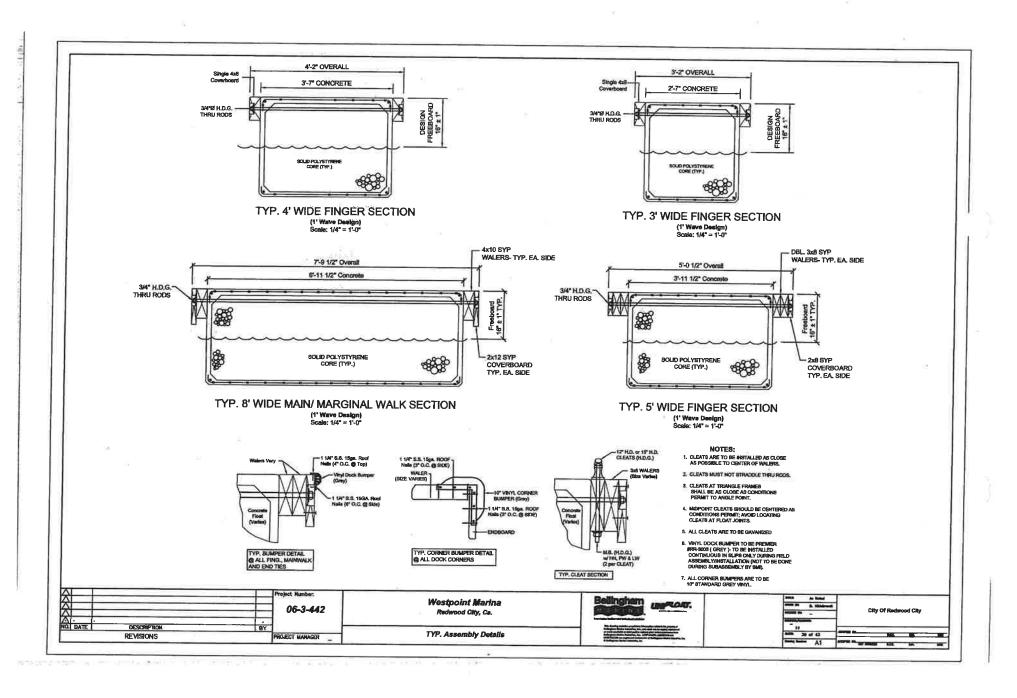


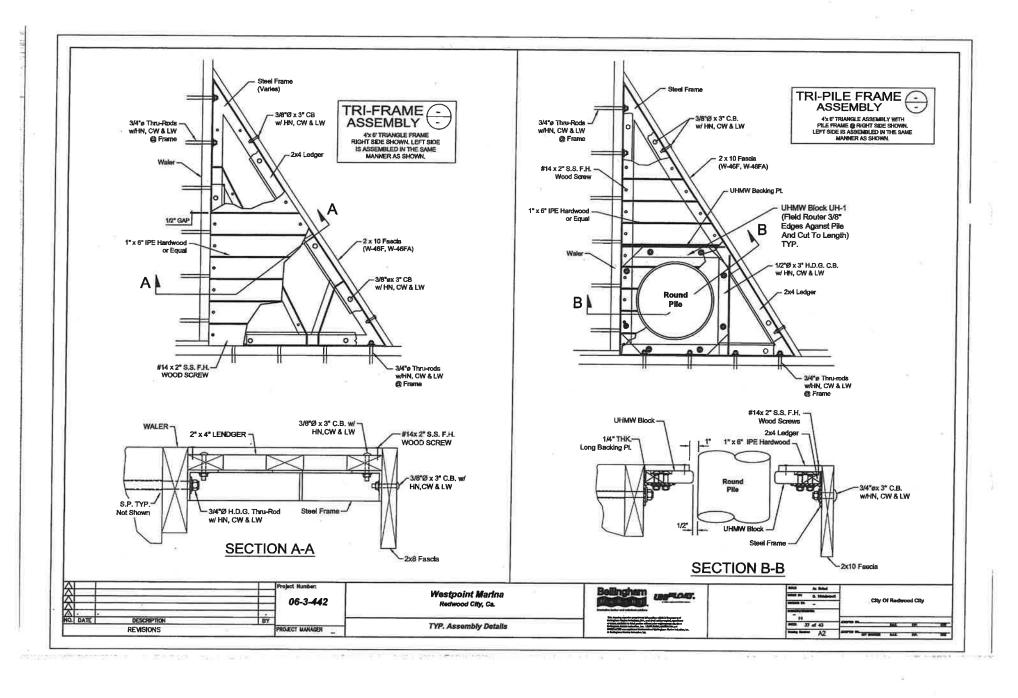
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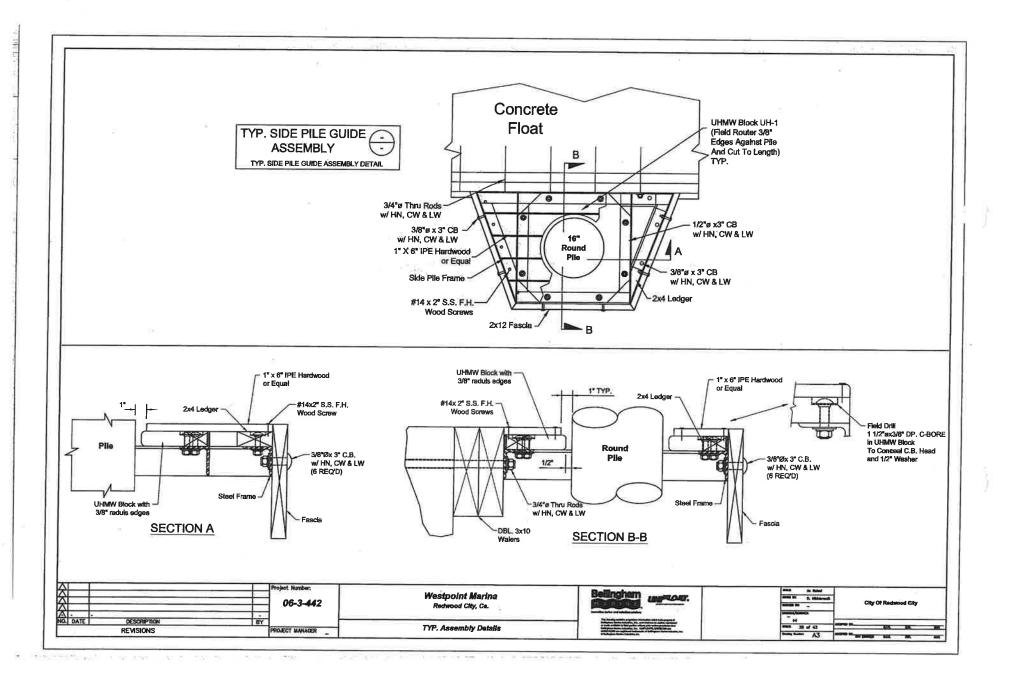


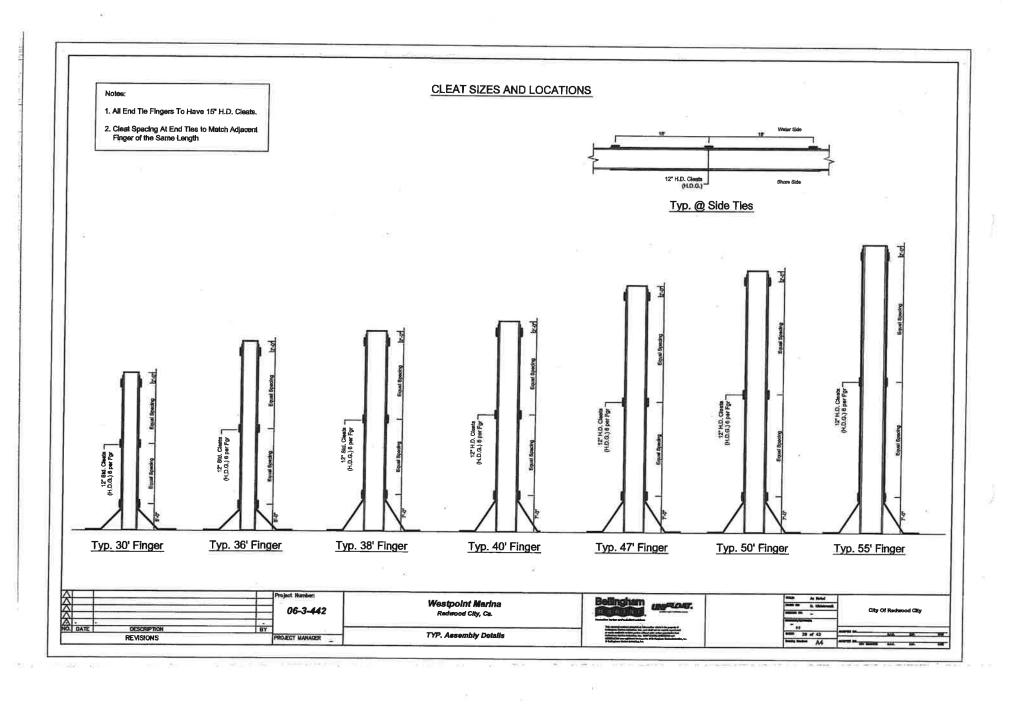


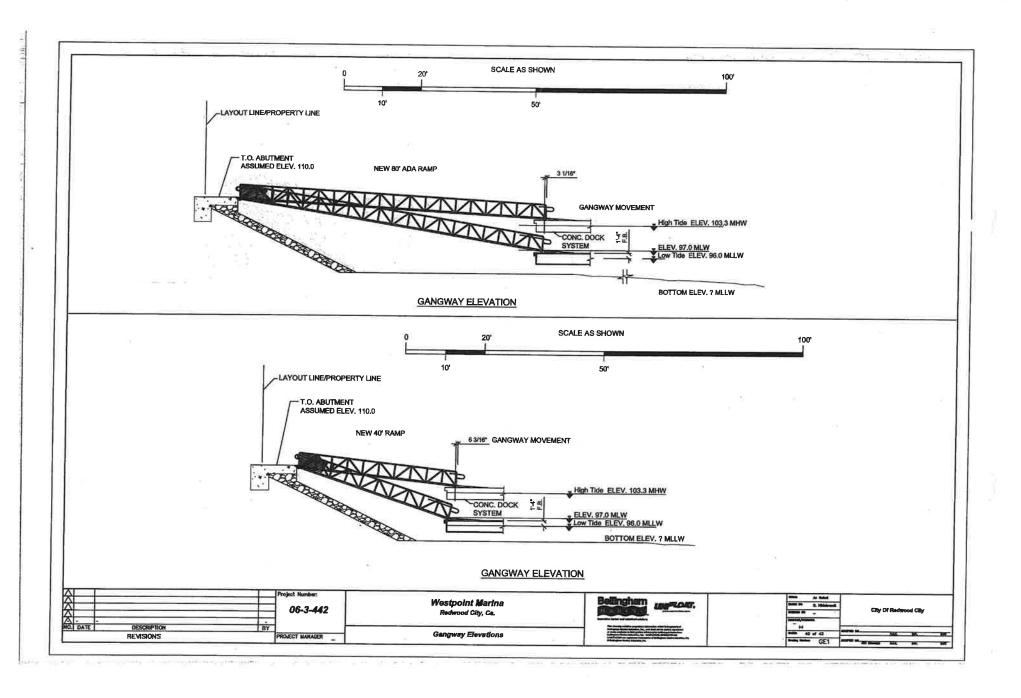


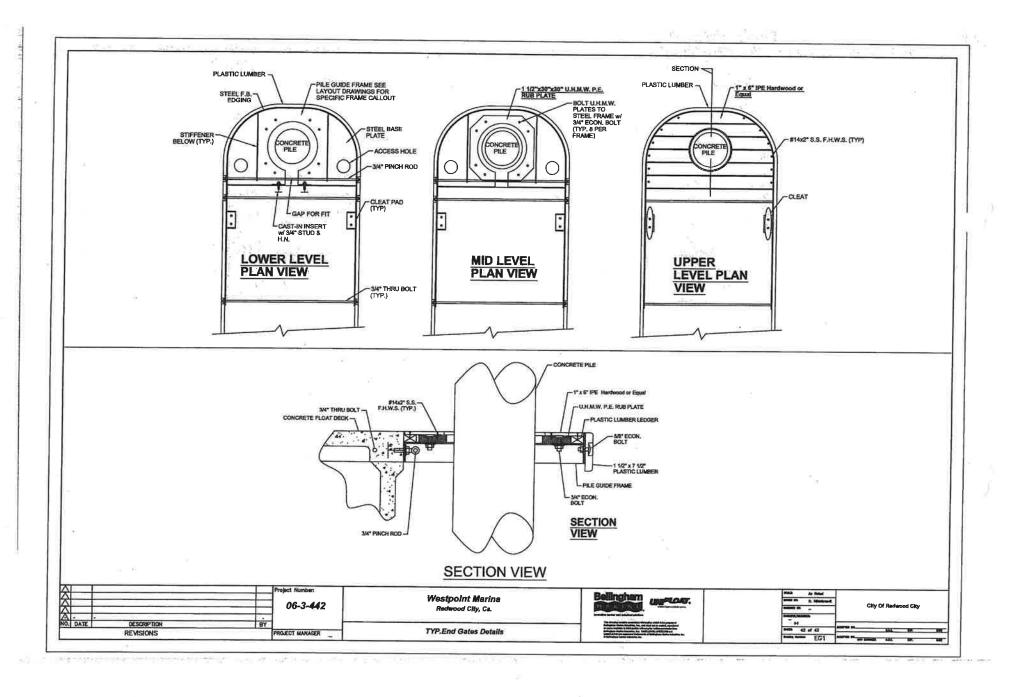


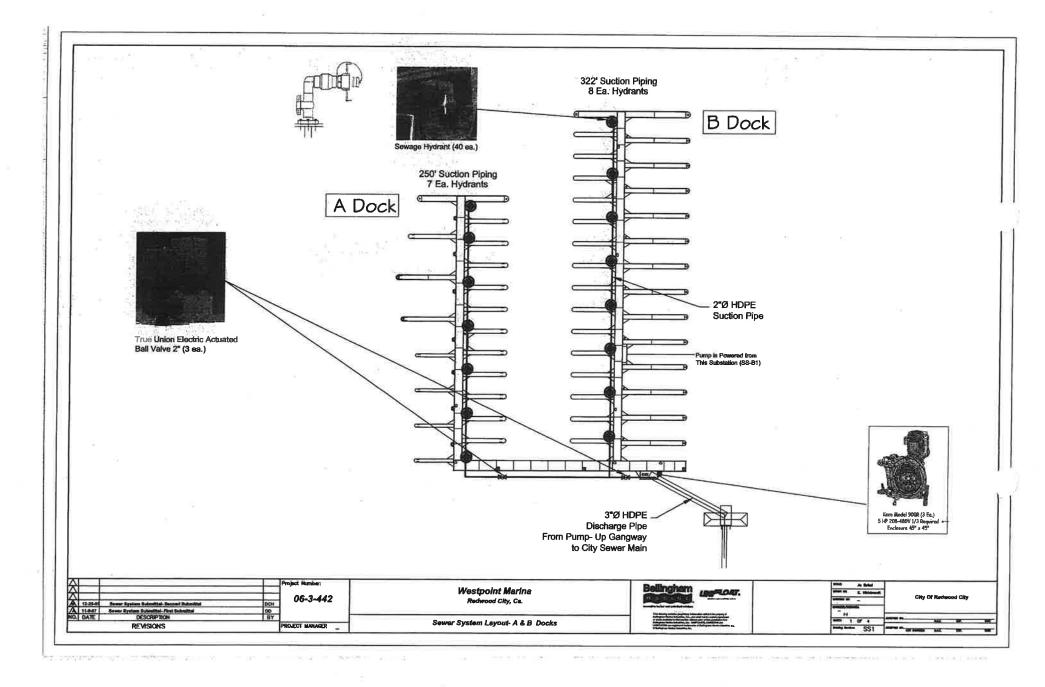


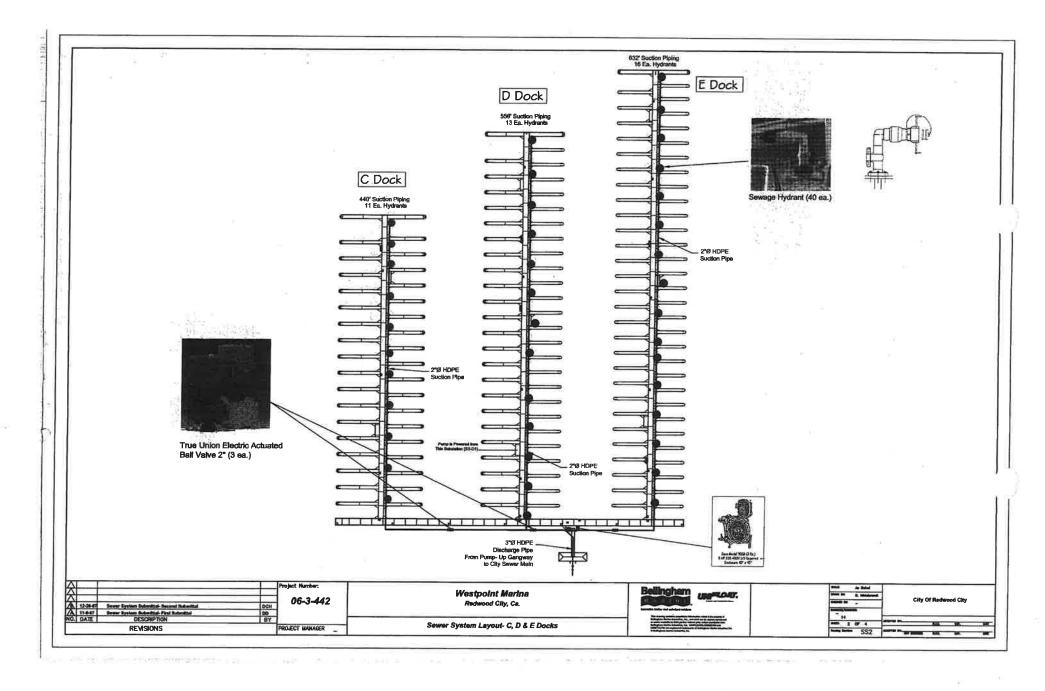


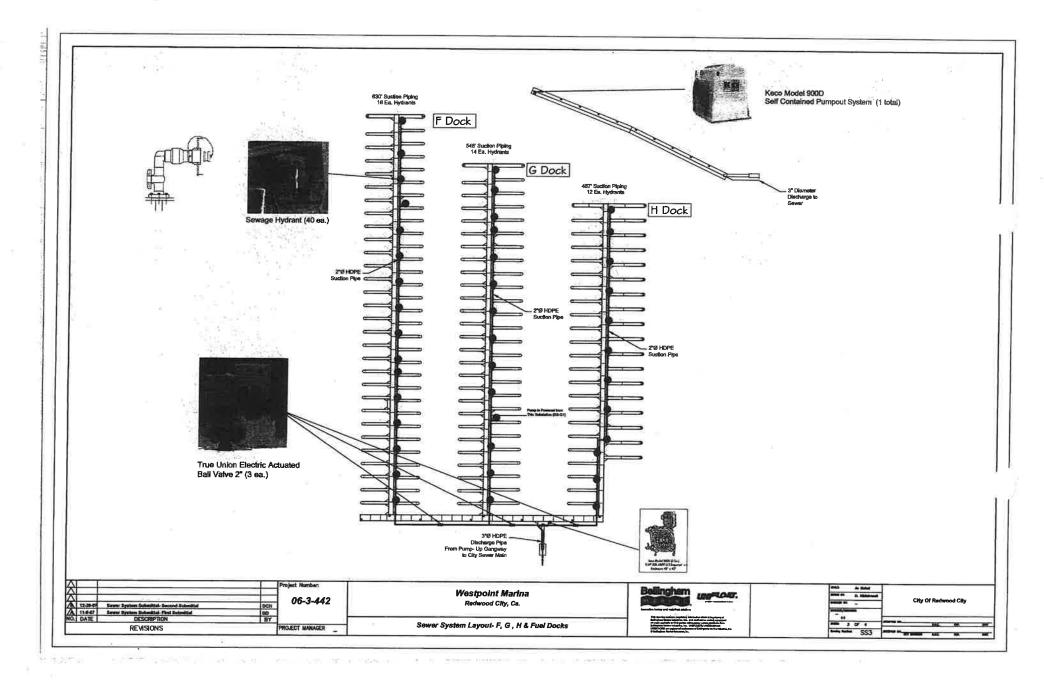


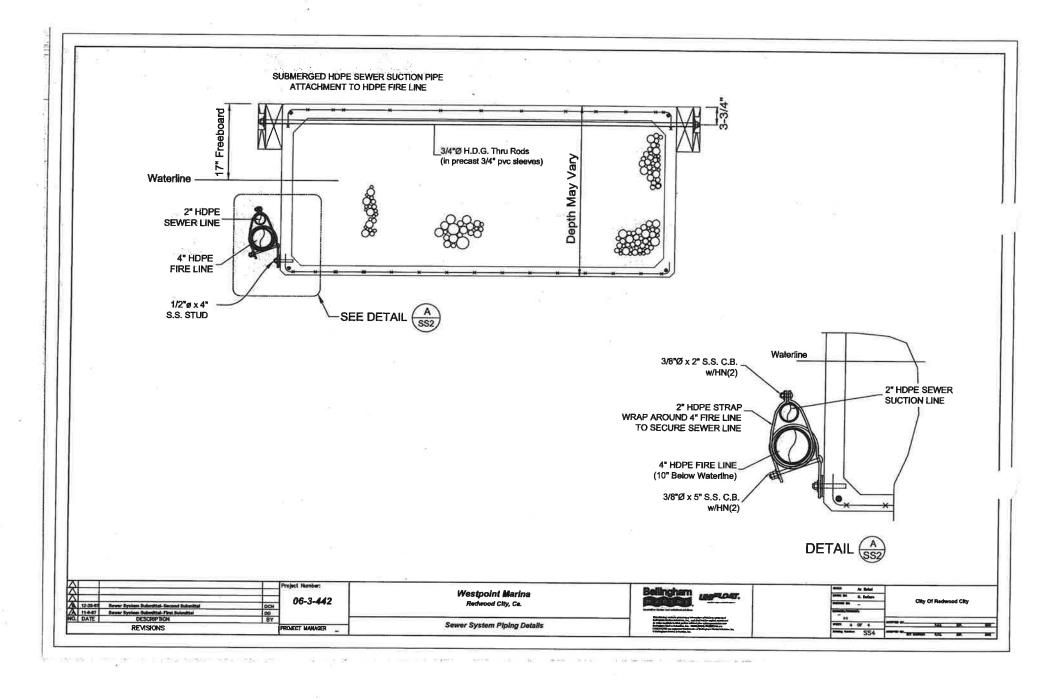


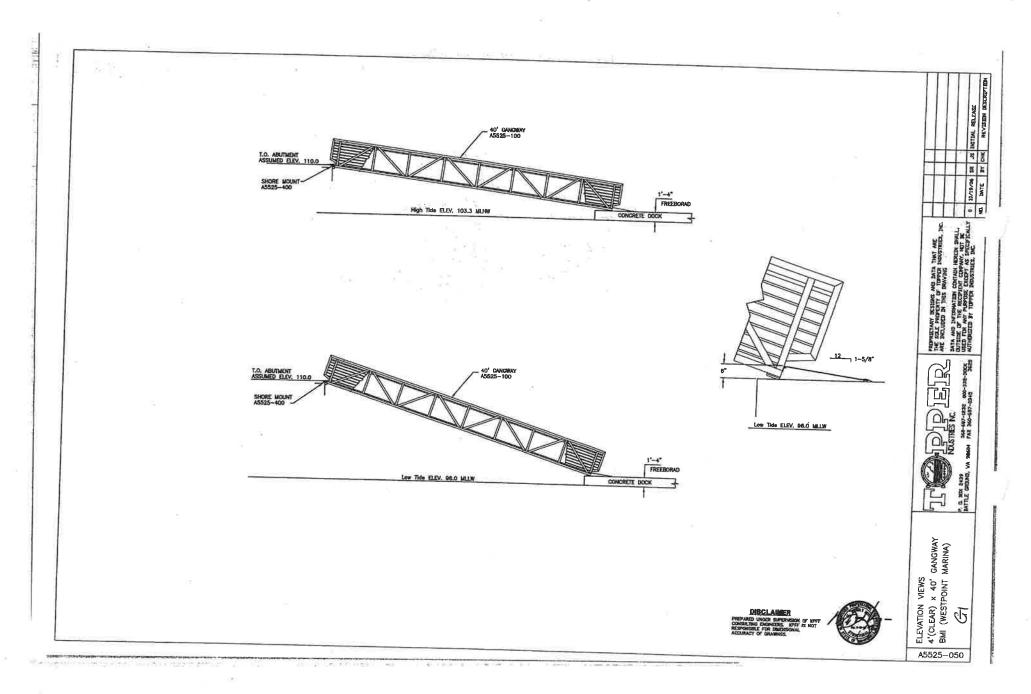


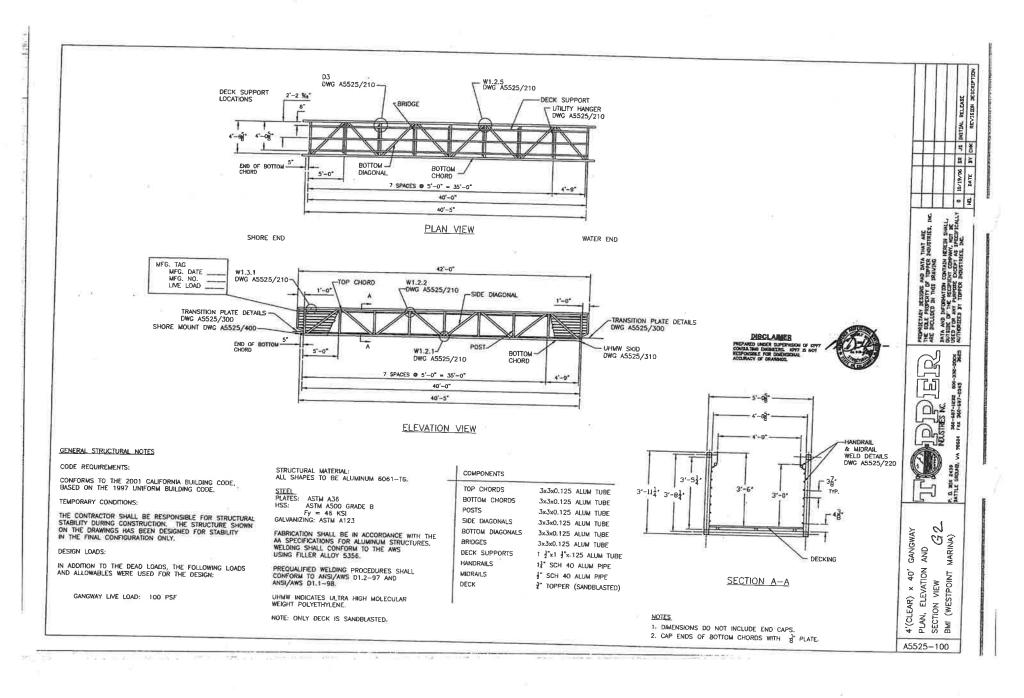


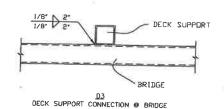


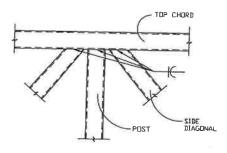






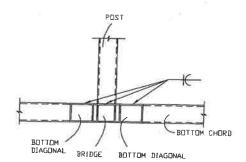




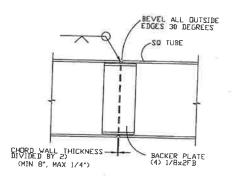


W1.2.2

TYPICAL TOP CHORD CONNECTION

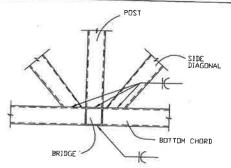


TYPICAL BRIDGE/BOTTOM DIAGONAL TO BOTTOM CHORD CONNECTION

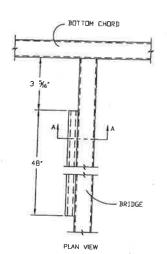


W1.3.1
TYPICAL SPLICE CONNECTION





₩1,2.1 TYPICAL INTERIOR BOTTOM CHORD CONNECTION



TOPPER UTILITY HANGER-FLUSH WITH BOTTOM OF BRIDGE SECTION A-A

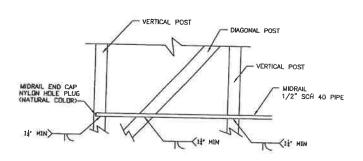
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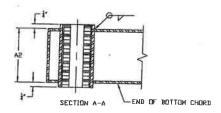
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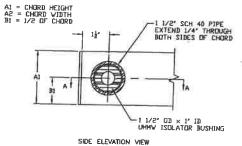
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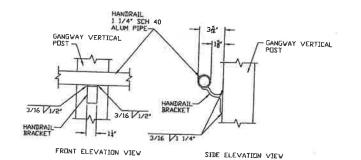


TYPICAL MIDRAIL WELDMENT DETAILS

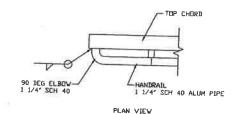


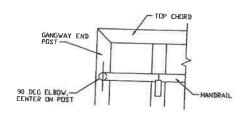


TYPICAL BOSS DETAILS



IYPICAL HANDRAIL WELDMENT DETAILS









TYPICAL HANDRAIL RETURN DETAILS

MIDRAIL, HANDRAIL, BOSS

DETAILS

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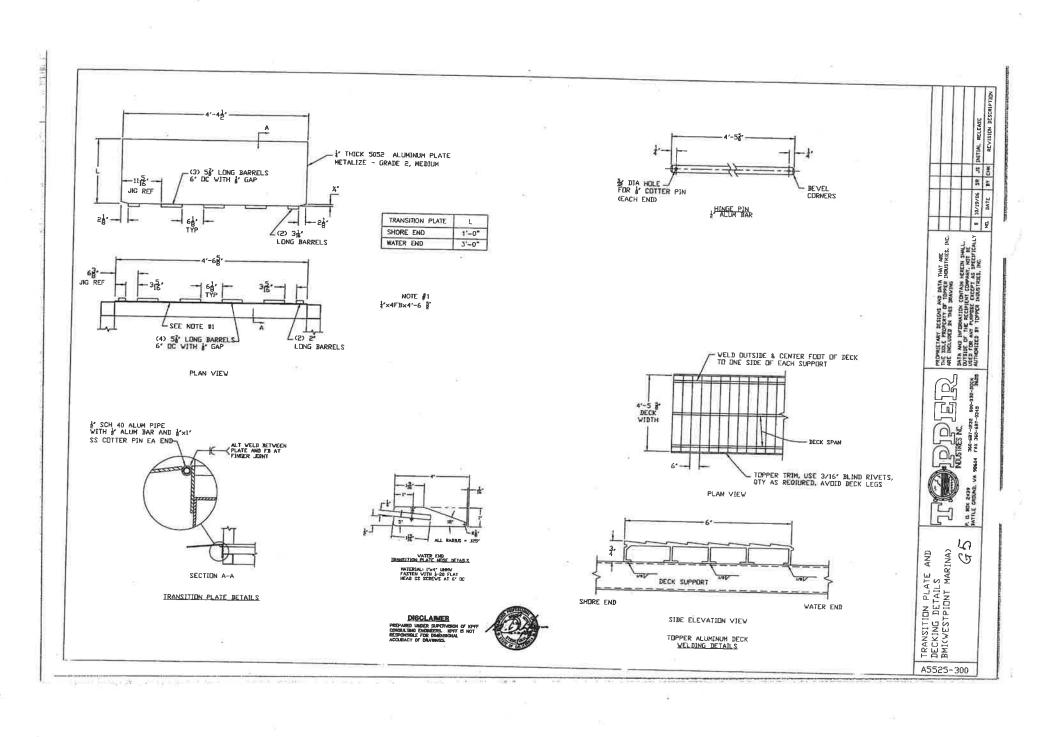
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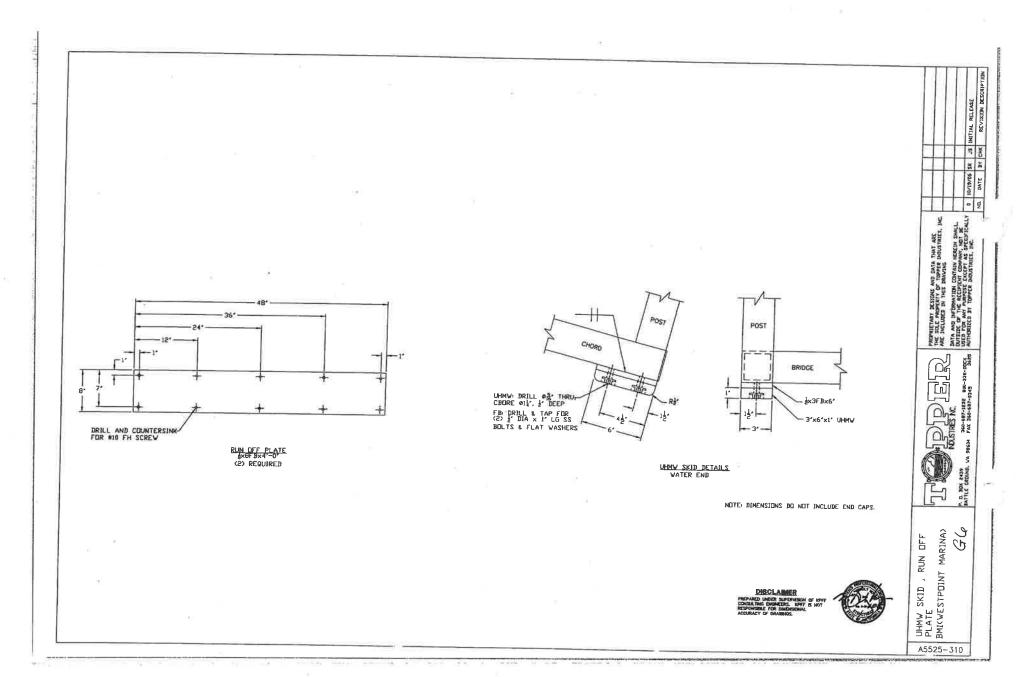
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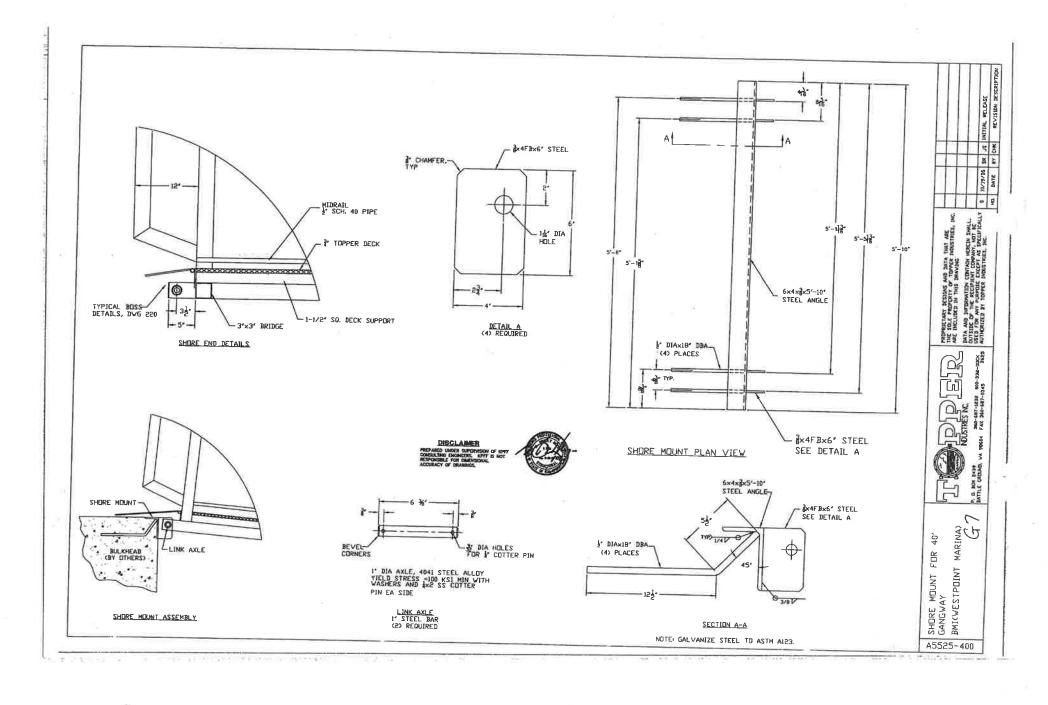
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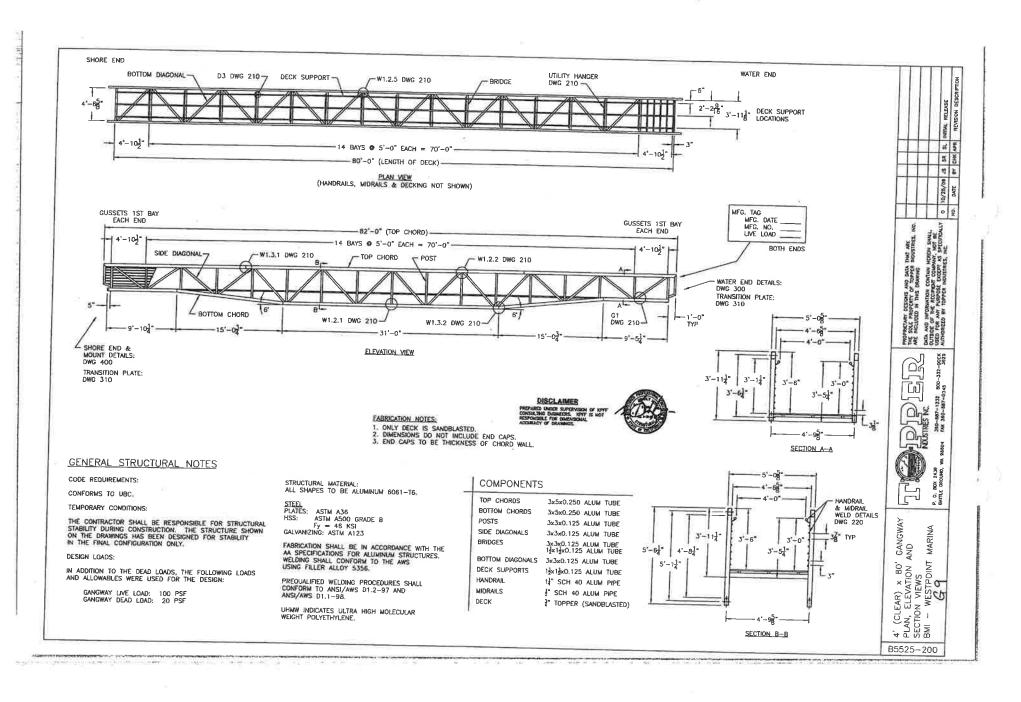
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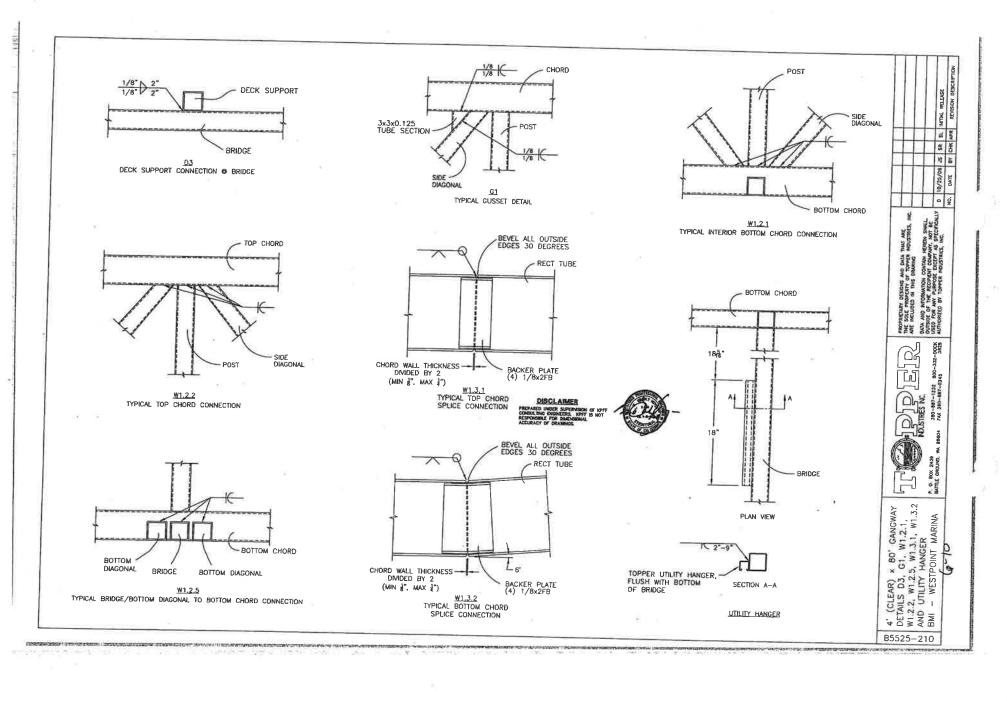


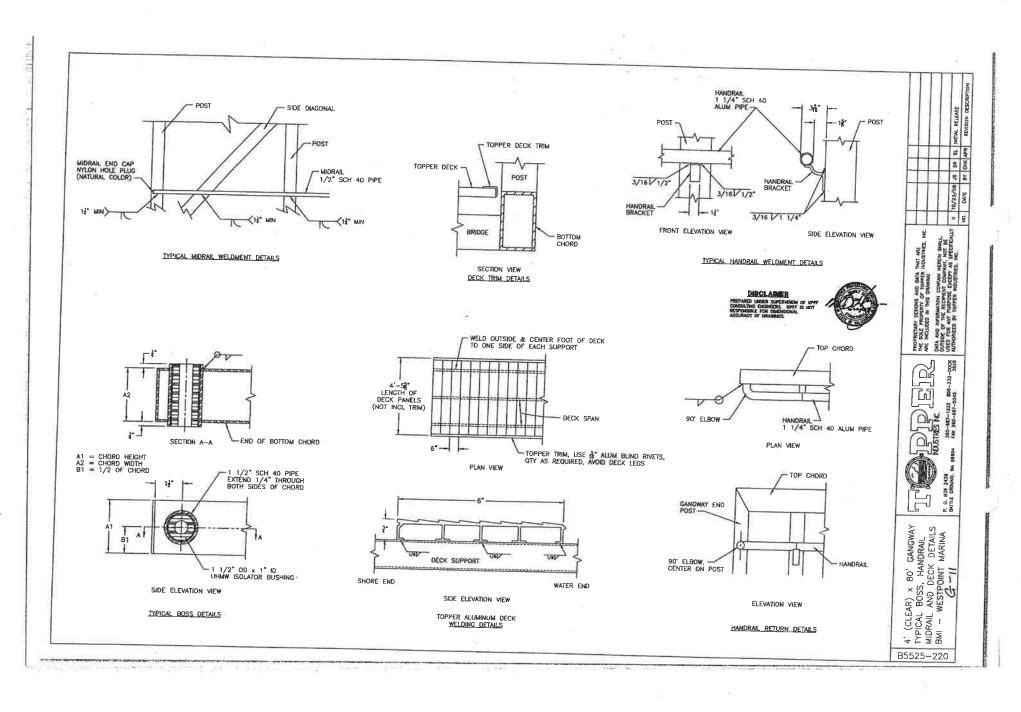


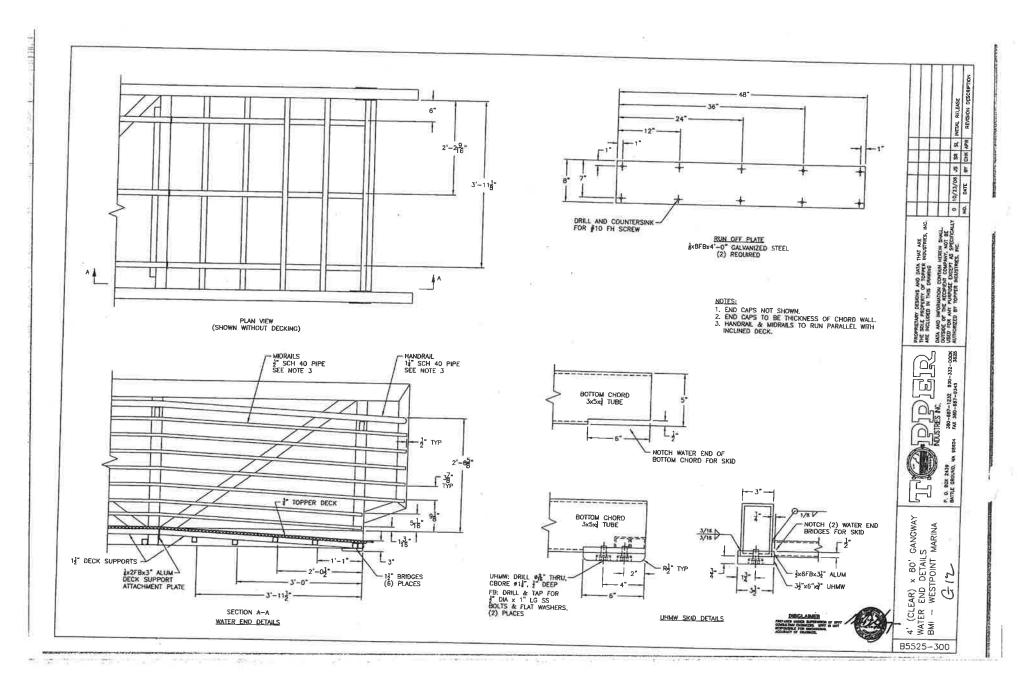


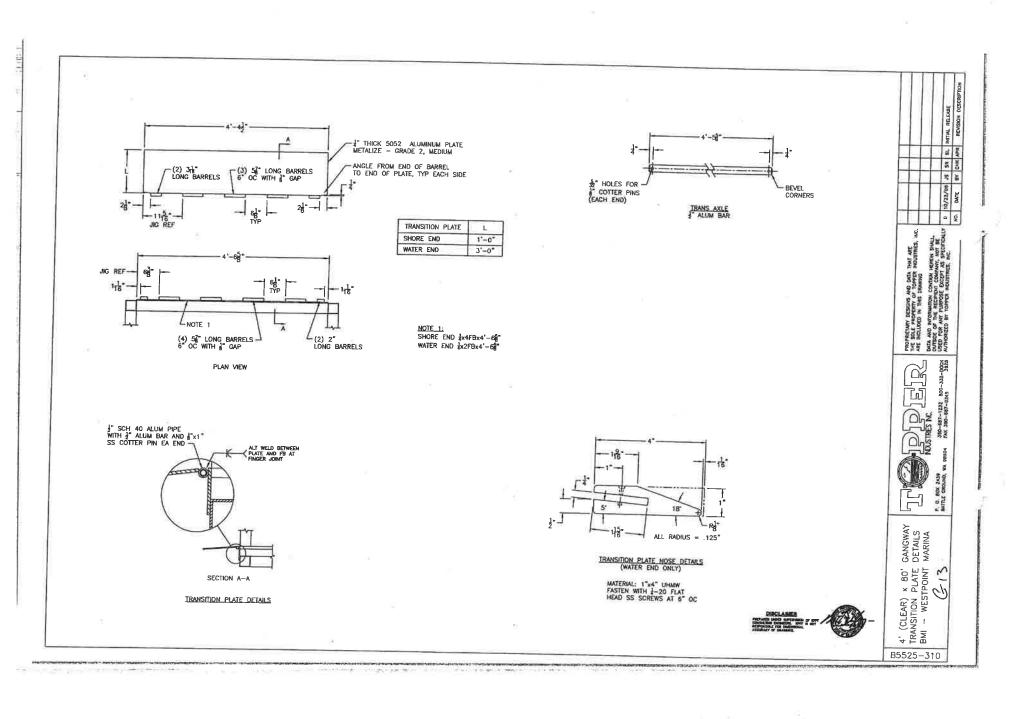
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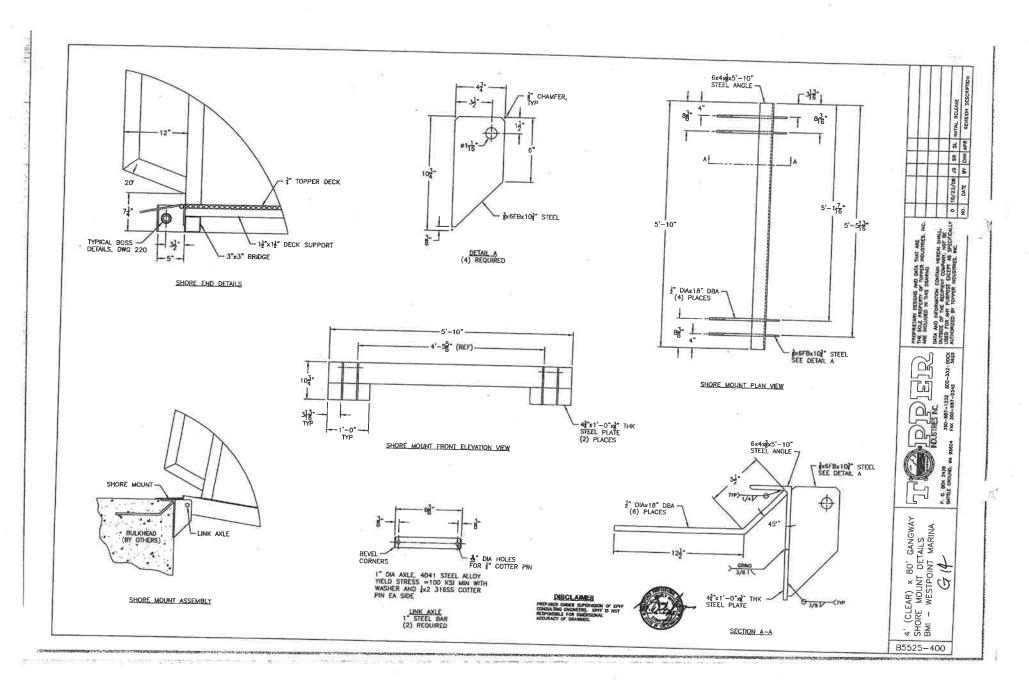












Subject: Electronic Files

Date: Tuesday, June 14, 2011 10:56 AM

From: Mark Sanders < mark@westpointharbor.com >

Reply-To: <mark@westpointharbor.com>

To: Tom Sinclair <toms@bcdc.ca.gov>, "mark@westpointharbor.com" <mark@westpointharbor.com>

Hello Tom,

provided by the contractor. today to your attention. You will notice the Site Prep drawings are "as-built" drawings them. I posted the Site Preparation Drawings and the Harbor House drawings on the disk for Redwood City, so I made a new disk with drawings in PDF format so you can easily use exception was the DRB). I only have "job site" copies of the drawings which are wet-stamped Harbor (in addition to the hard copies), but BCDC did not have the ability to read AutoCad (the In the distant past I provided AutoCad files on disk for construction drawings at Westpoint

I expect that will take a day or two. is converting them to PDF files now, and will post them so they can be accessed electronically. The Dock Drawings (titled "Westpoint Marina") are more complicated and Bellingham Marine

mark

LETTER FROM MARK SANDERS DATED MAY 26, 2011, RE: WESTPOINT MARINA BCDC ENFORCEMENT FILE NO. ER2010-013 BCDC AMENDED PERMIT FILE NO. 2-02

12 PAGE COVER LETTER.

ATTACHMENTS TO LETTER:

2 Pages Loose	ALIACHMENI K
2 Pages Loose	ATTACHMENT Q
2 Pages Stapled	ATTACHMENT P
2 Pages Stapled	ATTACHMENT O
1 Page	ATTACHMENT N
2 Pages Stapled	ATTACHMENT M
2 Pages Stapled	ATTACHMENT L
2 Pages Stapled	ATTACHMENT K*
2 Pages Loose	ATTACHMENT K*
1 Page	ATTACHMENT J
6 Pages Stapled	ATTACHMENT I
1 Page	ATTACHMENT H
1 Page	ATTACHMENT G
1 Page	ATTACHMENT F
1 Page	ATTACHMENT E
3 Pages Stapled	ATTACHMENT D
1 Page	ATTACHMENT C
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